

NUMBERS & ODDITIES
a.k.a. the Spooks Newsletter
edition #113, January 2007

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Welcome to edition #113 of "Numbers & Oddities", a.k.a. "the Spooks Newsletter". A bit of a slow month with two exceptions. G11 is back and DGI is still using PSK-31 as additional mode. See the Various Modes section for samples. Thanks to everyone who supplied the 2030 logs. Great job!

★ VOICE STATIONS ★

::: E03

The idents were compiled by Alpha Vax this month and I hope that he will be doing this for a long time. Alpha is Al's successor. Al has compiled the idents during the past couple of years. He wrote me a note in January in which he says "For quite some years I've monitored E03 and published the IDs on the list. I think it's time now to retire from this work, having found a qualified successor in Alpha Vax."

Thanks for everything that you did for Spooks and N&O, Al. It is greatly appreciated. I wish you all the best. Keep in touch!!!

Lincolnshire Poacher idents 1st half of the month.

UTC	Mon	Tue	Wed	Thu	Fri	Sat	Sun	UTC
1200	72506	72506	72506	72506	72506	72506	72506	1200
1300	74389	74389	74389	74389	74389	74389	74389	1300
1400	51053	94141	69699	50259	72506	46723	49122	1400
1500	49122	51053	94141	69699	50259	72506	53104	1500
1600	53104	49122	51053	94141	69699	50259	46723	1600
1700	46723	53104	49122	51053	94141	69699	72506	1700
1800	72506	46723	53104	49122	51053	94141	50259	1800
1900	50259	74389	46723	74389	49122	51053	74389	1900
2000	74389	72506	74389	53104	74389	49122	69699	2000
2100	69699	50259	72506	46723	53104	74389	94141	2100
2200	94141	69699	50259	72506	46723	53104	51053	2200

Lincolnshire Poacher idents 2nd half of the month.

UTC	Mon	Tue	Wed	Thu	Fri	Sat	Sun	UTC
1200	24950	24950	24950	24950	24950	24950	24950	1200
1300	82691	82691	82691	82691	82691	82691	82691	1300
1400	53823	69826	46931	93169	24950	60669	84020	1400
1500	84020	53823	69826	46931	93169	24950	98053	1500
1600	98053	84020	53823	69826	46931	93169	60669	1600
1700	60669	98053	84020	53823	69826	46931	24950	1700
1800	24950	60669	98053	84020	53823	69826	93169	1800
1900	93169	82691	60669	82691	84020	53823	82691	1900
2000	82691	24950	82691	98053	82691	84020	46931	2000
2100	46931	93169	24950	60669	98053	82691	69826	2100
2200	69826	46931	93169	24950	60669	98053	53823	2200

Alpha also supplied the text of two LP messages.

ident: 84020

68410 09050 78598 58953 39243 55144 47148 37394 66035
18901 35649 57494 88221 57402 53493 70060 90089 19136
75082 08408 90505 45912 39893 69244 84754 68193 12278
48300 41768 02750 67271 00698 15095 22476 20212 73114
50585 17640 93457 74377 10280 94807 12422 07058 81998
73266 48981 17993 31674 17566 40141 17656 36900 55062
57007 22013 86345 60968 41061 45375 54058 61044 68247
06633 48648 03475 80565 44646 98472 21557 74155 53596
78019 53131 65433 59969 05926 66700 00235 56971 62638
96779 35480 74654 72752 69421 21069 54350 23402 65443
03063 82656 46250 20650 03527 68198 49942 09337 99299
12633 92550 73684 58268 95812 43633 71224 27539 44825
66841 39746 43595 92557 82963 21886 88552 79068 49510
85300 16907 29637 30571 60091 46774 77577 02792 13868
82584 32927 47376 37545 59608 83915 05859 23425 70114
24904 64812 12054 25348 14593 04575 03184 02973 16116
09376 32506 62367 81907 36362 66691 52822 34932 54543
95130 71589 28096 30370 91046 80612 40091 84405 02014
38007 85980 56609 00104 71361 06435 96392 70600 52984
99185 01477 66181 53585 99797 87819 31106 85673 77770
81890 88697 51267 85851 15081 12808 38789 78660 90797
59013 25693 05723 02080 03142 58664 59504 10781 41393
13268 69972

Ident: 82691

25339 53847 05527 85666 53404 66339 09778 01424 49204

69254	11821	98527	27853	79342	02020	33606	79709	50258
23619	08437	61704	92890	01620	29402	01070	63587	37719
58318	26029	95076	03343	90522	83891	54779	98770	80221
84972	36096	13039	34322	13786	38594	26758	22965	28368
37147	02240	91463	54396	04877	41385	78587	96429	56101
07461	33347	12256	55967	31948	65110	24288	97215	13142
71760	59536	83465	50570	13270	28757	20589	21034	11072
52784	62016	27769	28223	48310	75453	70124	82499	14923
04630	56681	23195	08495	05363	80912	31040	06515	75103
78213	82991	46745	99938	77237	27415	48477	96301	00255
97896	05020	89668	24970	08156	26130	23932	29186	59728
71451	12842	28401	20850	51488	13180	20943	18629	56203
31026	71655	69536	47063	21121	44377	33513	50029	95434
21390	56420	36718	28432	19580	87738	02185	55692	61500
81463	83610	84383	68549	54937	19531	19912	77744	35756
46314	72937	62519	67216	12340	19448	27338	06515	51080
36797	76302	82600	68513	60723	16629	47669	36427	36416
65320	53292	97332	81249	51993	88914	57313	10045	30719
50310	77846	08432	61352	96124	43599	01588	30637	03694
86028	47960	97982	25951	25200	26906	21590	56833	00663
14314	78610	61734	63659	77816	60744	96678	66207	45206
24636	29553							

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::: E10

HNC and HNCZ were copied on various dates between 1500 and 2000 UTC on 6575 kHz.

ABC was also on the air after quite a long absence. Copied on its usual frequency 6428 kHz on 24-1 at 1520 UTC.

Alpha discovered that JSR has a new slot. Probably since 10 or 11-1. Details: JSR, 0630 UTC, 2270 and 5091 kHz. Speed 6 gr/min.

It started with the following message on THU/FRI:

JSR m g19 t
WGEON VAPAY CVCCO WXLVG YGAOD EDNCW JTWSJ MTXXQ WNTWI
KIXDV MAZCL WFHJJ VBXFT VTXTQ OFZTC FWEFY WNTTC TKAMQ
ZILEF eom eot

Then on Sat 13-1 a new message was sent:

JSR m g20 t
DAXVG UXJEV OFECX YVWL QBJPF SBMDM BJFAS FTYMP DQTRY
PVEKK RVCUJ POWRU JTDWE VVMOY NHSCS RPCYC CEETH UKWXF
DENZO CPJXN eom eot

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::: E25

On 26-1 E25 monitor, Manolis checks in with a note about E25: "New music from our friends at 1207z was there, an attempt to transmit a message was made at 1223z. Music ended at 1229z. Nothing else since then."
A sample can be found at <http://hfsurfing.blogspot.com/>

Manolis also sent us transcripts of various E25 messages.

6-1, 1213 UTC, 9450 kHz:

Music intro, OM calling "835 830 10"
Short message in Arabic:
7050/7050
5555/5555
5555/5555
5555/5555
5555/5555

17-1, 1244 UTC, 9450 kHz:

```
780 788 27 then 780
g19
3909 5091 5941 5814 0798 7670 5335 7429 9312 9030
2737 7587 2909 0407 4494 6094 5598 9856 5941
```

21-1, 1240 UTC, 9450 kHz:

```
780
message
g21
9609 7012 4151 4029 8839 1795 3888 6815 2405 6746
0401 4243 3705 0571 9987 0787 6001 4103 1635 2916
4151
```

...and one from Mike.

23-1. 1226 UTC, 9450 kHz:

Musical intro

555 555 555 555 555 555 555 555 555 555
555 555 555 555 555 555 555 555 555 555
555 555 Message, Message, Message (all in voice 1)
1092 6171 3010 6553 7095 2187 1504 4975 9753 6852
6226 2203 2099 1141 5388 4279 3010

End of message end of transmission (all in voice 2)

Voice was slightly muffled.

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After an absence of many years, G11 popped up again. First reported by Poacher in Russia on 5782 kHz on Wednesday 31-1 at 1800 UTC with "121 Strich 21" (121/21). The station continues its transmissions in February. More about G11 next month.

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9610 kHz, 0900 UTC, 10-1.

25964 57593 04895 63486 73320 77777 77777 konec

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New Star is still active on 8300 kHz. Again no activity on the other freqs that were used in the past.

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The Cuban military station, nicknamed "the Babbler" has been heard by Westt11us and other monitors on its usual frequency 6529 kHz. Two different voices were reported.

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::: V24

Poacher reported Korean numbers station V24 on 6215 kHz.

* MORSE STATIONS *

$$\begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array} \quad \text{MX}$$

- Cluster beacons.

D - 4557.7, 5153.7, 7038.7, 8493.7, 10871.7, 13527.7, 16331.7, 20047.7

P - 4557.8, 5153.8, 7038.8, 8494.8, 10871.8

S - 4557.9, 10871.9, 13527.9, 16331.9

C - 4558, 5154.0, 7039.0, 8495.0, 10872.0, 13528.0, 16332.0, 20048.0

A - not reported

F - 7039.2

K - not reported

M - 7039.4

- Channel markers.

L - not reported

P - 4043, 5856

R - 4325.9, 5465.9

V - not reported

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::: M18

Was sometimes audible on 3803 kHz with its time strings (UTC+4).

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::: M21

Id 0: 3199, 3322, 4496, 4791, 4951.5, 5918.5, 6823.5 kHz

Id 9: 6823.5 kHz

Alex found a M21 variant on 3770 kHz with 12 figure groups. The signals were strong in Alaska.

Samples:

CQ CQ =934609826372 K
CQ CQ =631212736274 K

Fritz supplied the following samples of traffic with 4 different operations.
Heard on 6823.5 kHz on 12-1 at 1452 UTC.

Track 1	=125669577944	52
Track 2	=203345010908	09
Track 2	=20334????4??	??
Track 1	=125649577218	52
Time stamps	=99?1754?9?????	
Track 4	=103356148148	54
Track 4	=103356148148	54
Track 1	=125649577214	54
Track 4	=103356148148	54
Track 3	=210149010405	27
Time stamps	=99?1756?9?????	
Track 1	=125649577223	56
Track 4	=103356148381	56
Track 2	=203355010908	07
Track 1	=125649577223	56
Track 1	=125669577298	56
Time stamps	=99?1758?9?????	
Track 1	=125649577223	56
Track 3	=210149010405	27
Track 2	=203375010908	05
Track 1	=125649577223	56
Track 4	=103376147134	00

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∴ ∴ ∴ M22

4XZ, Israeli Navy is active on 2680//4331//6379 kHz. During the afternoon of 27-1, 6379 kHz was replaced for several hours by 5379 kHz.

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::: M41 RUS Air defense

M41 used call signs YMG8 and U4K7 on 4959//3301, 4959//4397.5, 4959//5210.5 kHz

Sample of traffic on 4959 kHz on 5-1 at 2012 UTC.

Track 1	199999515486	12
Track 1	99999515485	14
Track 2	299997010605	05
Track 1	99999515497	16

Track 1	99999515495	18
Track 3	199009517647	18
Track 2	299007010008	16
Track 1	99999515446	20
Track 4	99009517459	20
Track 4	99009518632	22
Track 2	299007010006	08
Track 1	99999515446	22
Track 2	299997010006	05
Track 4	99009518636	24
Track 1	99999515446	24
Track 1	99999515446	26
Track 4	99009518644	26
Track 1	99999515446	28
Track 4	99009518471	28
Track 1	99999515446	30
Track 4	99009518476	30
Track 1	99009515419	32
Track 1	99999515448	32

(Logged by Fritz)

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::: M51

John (JK1) sent me a spreadsheet with M51 skeds. You can find the file on the N&O website. Thanks for your achievement, John.

The M51 family has been heard on various freqs in January, from Monday to Friday: 6825, 5441.5, 5442, 8010, 9084.5, 8091, 4579.5, 5187 kHz. Most used was 6825 beside the daily Morse lessons of FAV22.

On 25-1 another station popped up on 6825 kHz at 1530 UTC. Callsign: F9TM. After "CQ CQ de F9TM" a short notice followed about his Morse training tonight at 1830 UTC on 3536 kHz. F9TM is one of several French Morse training nets for Radio Amateurs, the incident shows once again, that M51 is not a Number Station, but is part of the French education program for civil and military radio operators.

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::: M62

Slovak Mil Morse Network on 4396 kHz

Samples (copied on 8-1 at 0715 UTC):

GKSH GKSH GKSH + (repeated, marker)

GKSH QTC 642 = 2 30 08 0828 642 = GKHS = 15209 52518 56235 14891 ...
 = DRIK = 2 30 08 0828 642 = GKHS = (msg repeated) = DRIK =
 = for GKHS rpt QLN +

GKHS QTC 642 = 4 30 08 0900 642 = GKHS = tyoay ubhsc utyfw eqmng ..
 = DRIK = 4 30 08 0900 642 = GKHS = (msg repeated) = DRIK =
 = for GKHS rpt QLN +

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V	CP17	CP17	CP17	de	L9CC	L9CC	on	7047.4, 7056.1, 7056.8, 7059.3, 7060.7, 7062.3, 7065.2, 7068.3	kHz
V	7NPE	7NPE	7NPE	DE	QV5B	QV5B	on	8110	kHz
V	T3AP	T3AP	T3AP	de	QF3K	QF3K	on	5727	kHz

::: X06 / M42

```
6948, X06, 1527, 25-01: Mazielka 6 tone selcall
7527, M42, 1425, 05-01: Dep. of State Comms Moscow. Offline crypto to UNID
embassy after 11177 00132...., QSX 9153 kHz.
Mode: MFSK-32/CROWD36
7639, M42, 1710, 16-01: Dep. of State Comms Moscow. Offline crypto to UNID
embassy after 11177 00189. Mode: MFSK-32/CROWD36
9065, X06, 0836, 11-01: Mazielka call. Sequence: 561243
9153, M42,      05-01: QSX of 7527 kHz
```


01556 06414 03318 23254 88217 38101 26360 53635 66443 57122
00331 38057 56732 05111 70613 52354 08535 67380 67578 23836
64731 63336 82745 02237 83875 86244 55566 76248 24765 44434
88523 47743 38304 874 33015 14660 17023 54050 75828 66880
11110 63854 46211 01128 86381 61307 57251 18082 35115 12125
25561 40724 23441 22373 82888 84715 86311 42277 80846 63500
78347 00232 32578 64112 57315 05805 27615 14644 48835 37533
16671 35056 85134 47543 51788 76516 45144 03107 54325 83762
44181 07617 67360 03857 86202 65716 03213 10888 08631 58184
52211 51575 64736 60022 18607 62231 60124 81184 51302 64013
70334 78528 62346 41628 31267 67763 58047 67071 38647 70853
67567 67600 31008 75603 25764 05548 81014 68577 77543 71268

+ + +

50243 50243 50243 50243 50243
55382 48612 00640 24267 24845 51614 30063 43610 02482 60566
72540 52116 86043 22252 73082 57167 84370 87754 61884 00771
44486 16407 36583 34861 82130 33277 06236 26402 44864 52731
056 064es3318 23254 88217 38101 26360 53635 66443 57122 00331
38057 56732 05111 70613 52354 08535 67380 67578 23836 64731
63336 82745 02237 83875 86244 55566 76248 24765 44434 88523
47743 38301 04874 33015 14660 17023 54050 75828 66880 11110
63854 46211 01128 86381 61307 57251 18082 35115 12125 25561
40724 23441 22373 82888 84715 86311 42277 80846 63500 78347
00232 32578 64112 57315 05805 27615 14644 48835 3 16671 35056
85134 47543 51788 76516 45144 03107 54325 83762 44181 07617
67360 03857 86202 65716 03213 10888 08631 584 52211 51575
64736 60022 18607 62231 60124 81184 51302 64013 70334 78528
62346 41628 31267 67763 58047 67071 38647 70853 67567 67600
31008 75603 25764 05548 81014 68577 77543 71268

+ + +

11111 07/01/2007 11111 07/01/2007 11111 07/01/2007 11111 07/01/2007

22222 07/01/2007 22222 07/01/2007 22222 07/01/2007 22222 07/01/2007 22222
83613 83613 83613 83613 83613
74750 23485 02855 51783 85733 00537 22283 13110 41418 02042
26361 01842 65522 63213 04118 6765 38514 00863 38288 54787
80012 80833 74578 65487 87054 05727 2632 36583 02134 88587
47515 15301 24478 50162 10512 47048 38176 68243 83120 42400
56757 81418 05871 02813 16477 50152 01502 50556 40530 8348
15123 88601 31072 65251 06404 44120 51871 72248 80152 40387
70682 23334 30723 72443 33750 08345 48643 16076 01445 51085
06774 82467 16120 17514 23114 31615 84407 12352 52080 13510
45078 24024 15252 57255 78216 61637 38237 35584 32564 55277
74212 60517 25204 64882 27283 50203 41215 36410 12211 60253
07335 58425 38070 18838 04722 61886 31132 21662 35412 16824
83708 10518 14870 77602 40235 84384 35535 81734 56014 06668
04316 40764 31114 37020 58566 70051 31310 03125 35538 80863
82062 64761 28550 36762 37640 81384 65557 70350 50743 63553

04743 83683 75357 27335 76354 78467 13362 84670 45862 60874
+ + +
83613 83613 83613 83613 83613
74750 23485 02855 51783 85733 00537 22283 13110 41418 02042
26361 01842 65522 63213 04118 56765 38514 00863 38288 54787
80012 80833 74578 65487 87054 05727 52632 36583 02134 88587
47515 15301 24478 50162 10512 47048 38176 68243 83120 42400
56757 81418 05871 02813 16477 50152 01502 50556 40 u 83458
15123 88601 31072 65251 06404 44120 51871 72248 80152 40387
70682 23334 30723 72443 33750 08345 48643 16076 01445 51085
06774 82467 16120 17514 23114 31615 84407 12352 52080 13510
45078 24024 15252 57255 78216 61637 38237 35584 32564 55277
74212 60r~ t 25204 64882 27283 50203 41215 36410 12211 60253
07335 58425 38070 18838 04722 61886 31132 21662 35412 16824
83708 10518 14870 77602 40235 84384 35535 81734 56014 06668
04316 40764 31114 37020 58566 70051 31310 03125 35 80863
82062 64761 28550 36762 37640 81384 65557 70350 50743 63553
04743 83683 75357 27335 76354 78467 13362 84670 45862 60874

+ + +
83613 83613 83613 83613 83613
74750 23485 02855 51783 85733 00537 22283 13110E18 02042
26361 01842 65{22 63213 04118 a6765 38514 00863 38288 54787
80012 80833 74578 65487 8705[05727 52632 36583 02134 88587
47515 15301 24478 50162 10512 47048 38176 68243 83120 42400
56757 81418 05871 02813 16477 50152 01502 50556 40530 83458
15123 88601 31072 65251 06404 44120 51871 72248 80152 40387
70682 23334 30723 72443 33750 08345 48643 16076 01445 51085
06774 82467 16120 17514 23114 31615 84407 12352 52080 13510
45078 24024 15252 57255 78216 61637 38237 35584 32564 55277
74212 60517 25204 64882 27283 50203 41215 36410 12211 60253
07335 584o5 38070 18838 04722 61886 31132 21662 35412 16824
83708 10518 14870 77602 40235 84384 35535 81734 56014 06668
04316 40764 31114 37020 58566 70051 31310 03125 35538 80863
82062 64761 28550 36762 37640 81384 65557 70350 50743 63553
04743 83683 75357 27335 76354 78467 13362 84670 45862 60874

+ + +
22222 07/01/2007 22222 07/01/2007 22222 07/01/2007 22222 07/01/2007

33333 07/01/2007 33333 07/01/2007 33333 07/01/2007 33333 07/01/2007 33333
23725 23725 23725 23725 23725
98795 07033 36577 30570 19233 92690 62961 28753 31964 85298
69049 19918 46628 57896 95311 77365 62084 10487 03713 67405
84496 38663 39923 34109 56383 34449 60372 62625 35966 78589
62134 91651 36320 89669 06731 00783 29368 38967 05379 02054
12825 01574 03494 28818 31313 32540 06828 79730 16208 72752
88668 52550 43017 25293 55817 77418 49543 64205 07519 43057
29841 66286 31135 21117 08850 00102 30888 94145 13539 00752

58345	29096	54331	98554	35615	69185	91671	05984	65773	64838
68725	71271	66742	42243	19044	61826	90920	58190	50572	37944
95069	73258	30416	41359	43454	07471	47577	81521	78679	13538
67353	29037	18878	03007	68533	46779	55414	47743	25417	08031
44675	84001	91097	05196	37876	69435	54017	22773	31962	32991
68118	28915	10425	09724	30152	63759	62779	20227	36340	29772
23220	52169	30924	62917	64490	24183	17956	74558	82993	43459
32085	87766	57379	53062	22374	63847	37706	37655	98795	07033
+ + +									
23725	23725	23725	23725	23725	23725	23725	23725	23725	23725
92690	62961	28753	31964	85298	69049	19918	46628	57896	95311
77365	62084	10487	03013	67405	84496	38663	39923	34109	56383
34449	60372	62625	35966	78589	62134	91651	36320	89669	06731
00783	29368	38967	05379	02054	12825	01574	03494	28818	31313
32540	06828	79730	16208	72752	88668	52550	43017	25293	55817
77418	49543	64205	07519	43057	29841	66286	31135	21117	08850
00102	3M888	94145	13539	00752	58345	29096	54331	98554	35615
69185	91671	05984	65773	64838	68725	71271	66742	42243	19044
61826	90920	58190	50572	37944	95069	73258	30416	41359	43454
07471	47577	81521	78679	13538	67353	29037	18878	03007	68533
46779	55414	47743	25417	08031	44675	84001	91097	05196	37876
69435	54017	22773	31962	32991	68118	28915	10425	09724	30152
63759	62779	20227	36340	29772	23220	52169	30924	62917	64490
24183	17956	74558	82993	43459	32085	87766	57379	53062	22374
63847	37706	37655	98795	07033					
+ + +									
23725	23725	23725	23725	23725					
98795	07033	36577	30570	19233	92690	62961	28753	31964	85298
69049	19918	46628	57896	95311	77365	62084	10487	03713	67405
84496	38663	39923	34109	56383	34449	60372	62625	35966	78589
62134	91651	36320	89669	06731	00783	29368	38967	05379	02054
12825	01574	03494	28818	31313	32540	06828	79730	16208	72752
88668	52550	43017	25293	55817	77418	49543	64205	07519	43057
29841	66286	31135	21117	08850	00102	30888	94145	13539	00752
58345	29096	54331	98554	35615	69185	91671	05984	65773	64838
68725	71271	66742	42243	19044	61826	90920	58190	50572	37944
95069	73258	30416	41359	43454	074 i1	47577	81521	78679	13538
67353	290I7	18878	03007	68533	46779	55414	47743	25417	08031
44675	84001	91097	05196	37876	69435	54017	22773	31962	32991
68118	28915	10425	09724	30152	63759	62779	20227	36340	29772
23220									

The following transcript was sent on 27 Dec. Mode: PSK-31, PSK220F modulated.

51614 30063 43610 02482 60566 72540 52116 86043 22252 73082
57167 84370 87754 61884 00771 44486 16407 36583 34861 82130
33277 06236 26402 44864 52731 01556 06414 03318 23254 88217
38101 26360 53635 66443 57122 00331 38057 56732 05111 70613
52354 08535 67380 67578 23836 64731 63336 82745 02237 83875
86244 55566 76248 24765 44434 88523 47743 38301 04874 33015
14660 17023 54050 75828 66880 11110 63854 46211 01128 86381
61307 57251 18082 35115 12125 25561 40724 23441 22373 82888
84715 86311 42277 80846 63500 78347 00232 32578 64112 57315
05805 27615 14644 48835 37533 16671 35056 85134 47543 51788
76516 45144 03107 54325 83762 44181 07617 67360 03857 86202
65716 03213 10888 08631 58184 52211 51575 64736 60022 18607
62231 60124 81184 51302 64013 70334 78528 62346 41628 31267
67763 58047 67071 38647 70853 67567 67600 31008 75603 25764
05548 81014 68577 77543 71268 + + + 50243 50243 50243 50243
50243 55382 48612 00640 24267 24845 51614 30063 43610 02482
60566 72540 52116 86043 22252 73082 57167 84370 87754 61884
00771 44486 16407 36583 34861 82130 33277 06236 26402 44864
52731 01556 06414 03318 23254 88217 38101 26360 53635 66443
57122 00331 38057 56732 05111 70613 52354 08535 67380 67578
23836 64731 63336 82745 02237 83875 86244 55566 76248 24765
44434 88523 47743 38301 04874 33015 14660 17023 54050 75828
66880 11110 63854 46211 01128 86381 61307 57251 18082 35115
12125 25561 40724 23441 22373 82888 84715 86311 42277 80846
63500 78347 00232 32578 64112 57315 05805 27615 14644 48835
37533 16671 35056 85134 47543 51788 76516 45144 03107 54325
83762 44181 07617 67360 03857 86202 65716 03213 10888 08631
58184 52211 51575 64736 60022 18607 62231 60124 81184 51302
64013 70334 78528 62346 41628 31267 67763 58047 67071 38647
70853 67567 67600 31008 75603 25764 05548 81014 68577 77543
71268 + + + 50243 50243 50243 50243 50243 55382 48612 00640
24267 24845 51614 30063 43610 02482 60566 72540 52116 86043
22252 73082 57167 84370 87754 61884 00771 44486 16407 36583
34861 82130 33277 06236 26402 44864 52731 01556 06414 03318
23254 88217 38101 26360 53635 66443 57122 00331 38057 56732
05111 70613 52354 08535 67380 67578 23836 64731 63336 82745
02237 83875 86244 55566 76248 24765 44434 88523 47743 38301
04874 33015 14660 17023 54050 75828 66880 11110 63854 46211
01128 86381 61307 57251 18082 35115 12125 25561 40724 23441
22373 82888 84715 86311 42277 80846 63500 78347 00232 32578
64112 57315 05805 27615 14644 48835 37533 16671 35056 85134
47543 51788 76516 45144 03107 54325 83762 44181 07617 67360
03857 86202 65716 03213 10888 08631 58184 52211 51575 64736
60022 18607 62231 60124 81184 51302 64013 70334 78528 62346
41628 31267 67763 58047 67071 38647 70853 67567 67600 31008
75603 25764 05548 81014 68577 77543 71268 + + +
11111 28/12/2006 11111 28/12/2006 11111 28/12/2006 11111

* MILITARY STATIONS *

::: RUSSIAN, CIS, UKRAINIAN MILITARY SSB & CW STATIONS (including M32)

18.1 Russian Mil, Vileyka Radio Centre.
"xxx xxx rdl rdl 79162 54435 fonastini` 5955 5013 k"
"xxx xxx rks rks rdl rdl 10648 03399 bugelx 1801 5732 k"
"xxx xxx rdl rdl 92989 11866 galeta 3011 2756 k"

2737 REA4: HQ Military Aviation Moscow

3192 RMP: HQ Baltic Fleet Kaliningrad: "REO de RMP QTC 305 56 7 2015 305 =
WSEM SUD EM?? DJSTWU,QIE PRIP ..."

3207 Russian Mil: TSJ5, X7FQ, NIKP, IQLZ, JZTZ, BHT,D KPKN, AJD2, B1X3,
BS6G, MTFV, MZX1, 6GZO, KYIS. Radio checks

3207 Russian Mil: L6YC

3264 Russian Navy Kaliningrad: RMP. Msgs to REO

3292.5 CIS MIL: MV3L

3354 CIS Mil: 5YBY comms check with 607Y

4022 Russian Navy: RIT. "RJD80 de RIT ZZD ? k"

4078 Russian Navy Kaliningrad: RMP

4179 Russian Air Force: REA4

4752 Russian Mil.
779 fm 182 710 for 839 435 aa
878 fm 182 710 for 839 435 aa
516 fm 182 710 for 827 431 +
7QK5 de 5D9M k CQGE k QUJ3 k QQS
666 fm 791 593 for 791 551
998 fm 456 597 for 456 382 QQT
161 fm 182 685 for 182 943 k
7QK5 de CFZU k QRJ2 k QQS
572 fm 791 593 for 791 034
118 fm 456 597 for 791 034 QQT
643 fm 182 809 for 182 943
267 fm 791 034 for 791 593 k
7QK5 de MGWE k QRJ2 k QQS no QQT no k
7QK5 de XHBD k QRJ3 k QQS no QQT no k

4826 CIS Mil: 9LJ3, G6YL, V5BN, VY5V, DFS9, QD6W, 2DYY, 5JZK, OYD8, P4ND,
MEA8, SGC4, NGT0, TNLX, Y3MY, M5MP, OLEG, LKCS. Radio checks

4952 Russian Mil. 5LGs

5018 Russian Navy: RJD23 calling RBGJ

5116 CIS Mil". "KAQB QRV K and KAQB R 847" and "LEN9 de 30TV QBE QYT6 K. R K"

5224 Russian Navy: RCV. Msg to RKZ

6873 Russian Navy Kaliningrad. RMP wkg RGV82 "QYT 4 QSX 4944 QWH 3804"

7018 Russian Air Force: REA4

7044 Russian Air Force: REA4

7056 CIS Mil: W7XY, CZ2Y, CDYG, BSZL, PUB2, KZZ3

* LOGS SECTION *

2844 E10 YHF1 // 3840 kHz QRM encrypted voice AM 10-1-2007 1901 (MG)
3025.0 M08 CW 6-1-2007 Sat 1000 (Jon-FL)
3025.0 M08 ID 00111 46771 94782 CW 20-1-2007 Sat 1000 (MS)
3150 E10 PCD2 then ULX2 and back to PCD2 AM 3-1-2007 1901 (MG)
3150 E10 PCD g9 DSCFI // 4270 kHz AM 10-1-2007 1930 (MG)
3150 E10 PCD2 // 4270 kHz AM 11-1-2007 1901 (MG)
3150.0 E10 PCD msg rpt grp 45 [OZYCZ] AM 7-1-2007 2342 (SW2)
3150.0 E10 PCD AM 27-1-2007 Sat 2030 (AB)
3245.0 V02 A 81223 54021 15211 AM 22-12-2006 Fri 1100 (Jon-FL)
3245.0 V02 A 73443 20651 01361 AM 29-12-2006 Fri 1100 (Jon-FL)
3245.0 V02 A xxxxx xxxxx xxxxx (late start at 1133z, no callup) AM 5-1-2007
3245.0 V02 A xxxxx 13264 88254 (late start, no callup) AM 12-1-2007 Fri 1100
3245.0 V02 A ----- 88254 (YL/SS. In progress, missed first two
callups) AM 12-1-2007 Fri 1100 (MS)
3245.0 V02 A xxxxx 21473 05083 (late start at 1106z, no callup) AM 19-1-2007
3245.0 V02 (Heavy Distortion, Unintelligible) AM 26-1-2007 Fri 1100 (Jon-FL)
3292.0 V02 A 89833 55053 76693 AM 2-1-2007 Tue 0200 (Jon-FL)
3292.0 V02 A 21431 77901 59792 AM 2-1-2007 Tue 0400 (Jon-FL)
3292.0 V02 A xxxxx 14172 89633 (late start at 0405z, no callup) AM 6-1-2007
3292.0 V02 A 60894 13262 88252 AM 8-1-2007 Mon 1100 (Jon-FL)
3292.0 V02 A 89834 55055 76695 AM 9-1-2007 Tue 0200 (Jon-FL)
3292.0 V02 A 89834 55055 76695 (YL/SS) AM 9-1-2007 Tue 0200 (MS)
3292.0 V02 A 21434 77903 25921 AM 9-1-2007 Tue 0400 (Jon-FL)
3292.0 V02 A 21436 77904 15314 AM 13-1-2007 Sat 0400 (Jon-FL)
3292.0 V02 A 89836 96423 04443 AM 23-1-2007 Tue 0200 (Jon-FL)
3292.0 V02 A 46873 46193 25923 (weak) AM 23-1-2007 Tue 0400 (Jon-FL)
3292.0 V02 A 77763 30411 69641 (distorted) AM 29-1-2007 Mon 1100 (Jon-FL)
3292.0 V02 A 07553 34452 12661 AM 30-1-2007 Tue 0400 (Jon-FL)
3323.0 S21 323-732/33=28619 AM 16-1-2007 Tue 1842 (HFD)
3323.0 S21 323 33 ended with 000 heavy qrm AM 18-1-2007 Thu 1842 (Red)
3323.0 S21 323/33 USB 25-1-2007 Thu 1843 (Red3)
3360.0 E10 VLB2 null msg //5170 AM 7-1-2007 2346 (SW2)
3360.0 V02 A 73442 54023 15213 AM 27-12-2006 Wed 1100 (Jon-FL)
3360.0 V02 A 60892 20653 10363 AM 3-1-2007 Wed 1100 (Jon-FL)
3360.0 V02 A xxxxx 13266 88253 (late start at 1107z, no callup) AM 10-1-2007
3360.0 V02 A 41631 21472 05082 AM 17-1-2007 Wed 1100 (Jon-FL)
3360.0 V02 A 77761 72092 56672 AM 24-1-2007 Wed 1100 (Jon-FL)
3360.0 V02 A 35811 30412 69642 (distorted) AM 31-1-2007 Wed 1100 (Jon-FL)
3389.0 V02 A 89833 55053 76693 AM 2-1-2007 Tue 0100 (Jon-FL)
3389.0 V02 A xxxxx xxxxx 76695 (in progress, missed callup) AM 9-1-2007 Tue
3389.0 V02 A 89836 96423 04443 (early-false start) AM 23-1-2007 Tue 0100
3415.0 E10 ART AM 27-1-2007 Sat 2030 (AB)
3557.0 E10 CI02 null msg AM 7-1-2007 1847 (SW2)

3557.0 E10 SYN2 null msg //4648 AM 7-1-2007 1850 (SW2)
3564 S10d 666 176 40 AM 4-1-2007 2020 (FN)
3610.0 S06 269 /00000 AM 17-1-2007 Wed 1800 (Red3)
3640.0 E10 VLB2 null msg (SYN2 simulcast) AM 7-1-2007 1851 (SW2)
3640.0 E10 SYN2 null msg AM 7-1-2007 2347 (SW2)
3756 S30 Pip CW 22-1-2007 Mon 2018 (AB)
3756.0 S30 the pip CW 27-1-2007 Sat 2029 (AB)
3803 M18 Time strings (UTC+4) CW 1-1-2007 (FN)
3803 M18 2322 2322 2323 2323... CW 9-1-2007 1922 (FN)
3803 M18 2357 2357 2358 2358... wrong time CW 15-1-2007 1954 (FN)
3840 E10 YHF 2 messages G113 SEYSR and G32 DETMA as of 02/01 AM 3-1-2007 1904 (MG)
3840 E10 YHF G37 CXIVB // 2844 kHz AM 4-1-2007 1901 (MG)
3840 E10 YHF G15 ZBKHQ // 2844 kHz weak AM 5-1-2007 1900 (MG)
3840 E10 YHF g17 TQVTK // 2844 kHz AM 9-1-2007 1900 (MG)
3840 E10 YHF g19 GTAOK QRM encrypted voice // 2844 kHz AM 11-1-2007
3840 E10 YHF g19 GTAOK as of 11/01 // 2844 kHz AM 12-1-2007 1901 (MG)
3840 E10 YHF g10 JHIZH good // 2844 kHz AM 13-1-2007 1901 (MG)
3926.0 M08 (2nd harmonic is 7852 kHz) CW 2-1-2007 Tue 0400 (Jon-FL)
3926.0 M08 CW 9-1-2007 Tue 0400 (Jon-FL)
3926.0 M08 ID 12592 51732 59571 (early-false start, QRM) CW 30-1-2007 Tue
4007 M10 333 893 20 427 32 CW 1-1-2007 2100 (FN)
4007 M10 999 893 20 427 32 CW 3-1-2007 2100 (FN)
4007 M10 111 700 39 180 36 CW 17-1-2007 2100 (FN)
4007 M10 666 546 29 845 18 CW 25-1-2007 1900 (FN)
4017.0 V02 A 21431 77901 59792 AM 2-1-2007 Tue 0300 (Jon-FL)
4017.0 V02 A xxxxx 77903 25921 (late start, no callup) AM 9-1-2007 Tue 0300
4017.0 V02 A 46873 46193 25923 AM 23-1-2007 Tue 0300 (Jon-FL)
4017.0 V02 A 07553 34453 12661 (early-false start, distorted) AM 30-1-2007
Tue
4025 M45 525 929 xx QRM3/4 USB stn CW 2-1-2007 1802 (FN)
4025 M45 525 732 33 QSA0/1 3525 n.h. CW 4-1-2007 1802 (FN)
4025.0 G06 308-462/59=68396 AM 2-1-2007 Tue 2000 (HFD)
4025.0 M45 525-732/33=28619 CW 23-1-2007 Tue 1802 (HFD)
4027.0 M08 CW 2-1-2007 Tue 0300 (Jon-FL)
4027.0 M08 ID 87472 66693 59914 CW 9-1-2007 Tue 0300 (Jon-FL)
4027.0 M08 CW 23-1-2007 Tue 0300 (Jon-FL)
4027.0 M08 ID 12592 51732 59571 CW 30-1-2007 Tue 0300 (Jon-FL)
4028.0 M08 ID 68961 26742 02751 (Abruptly stops at 0303z and moves to
10127m. MCW 6-1-2007 Sat 0300 (MS)
4028.0 V02 A 81573 95753 70682 AM 22-12-2006 Fri 0100 (Jon-FL)
4028.0 V02 A 16251 29412 85063 AM 22-12-2006 Fri 0500 (Jon-FL)
4028.0 V02 (Carrier, No audio) AM 22-12-2006 Fri 0600 (Jon-FL)
4028.0 V02 A 64243 75011 15311 AM 23-12-2006 Sat 0300 (Jon-FL)
4028.0 V02 A 55052 76692 70683 (Late start, Partial callup) AM
29-12-2006 Fri
4028.0 V02 (Carrier, No audio) AM 29-12-2006 Fri 0500 (Jon-FL)
4028.0 V02 A 81371 74292 10282 AM 30-12-2006 Sat 0200 (Jon-FL)

4028.0 V02 A 05673 75013 15312 AM 30-12-2006 Sat 0300 (Jon-FL)
 4028.0 V02 A 55054 76694 70684 (early-false start at 0058z) AM 5-1-2007 Fri
 4028.0 V02 (changed from 4479 kHz at 0536z) LSB 5-1-2007 Fri 0536 (Jon-FL)
 4028.0 V02 A ----- 17041 10283 (Already in progress. YL/SS) AM 6-1-2007 Sat
 4028.0 V02 A 81372 17041 10283 AM 6-1-2007 Sat 0200 (Jon-FL)
 4028.0 V02 A 21433 77902 15313 (dropouts, weak m8a mixed) AM 6-1-2007 Sat
 4028.0 V02 A 21433 77902 15313 (YL/SS) AM 6-1-2007 Sat 0303 (MS)
 4028.0 V02 A xxxxx 76696 70685 (late start at 0107z, no callup) AM 12-1-2007
 4028.0 V02 A xxxxx 29415 54656 (late start at 0510z, no callup, dropouts) AM
 12-1-2007 Fri 0500 (Jon-FL)
 4028.0 V02 (Carrier, No audio) AM 12-1-2007 Fri 0600 (Jon-FL)
 4028.0 V02 A 81373 17043 10284 AM 13-1-2007 Sat 0200 (Jon-FL)
 4028.0 V02 A xxxxx 77904 15314 (late start at 0307z, no callup) AM 13-1-2007
 4028.0 V02 A 81374 17045 48441 AM 20-1-2007 Sat 0200 (Jon-FL)
 4028.0 V02 A 46872 46192 28011 AM 20-1-2007 Sat 0300 (Jon-FL)
 4028.0 V02 A 13391 06571 05281 AM 26-1-2007 Fri 0100 (Jon-FL)
 4028.0 V02 (audio problems) AM 26-1-2007 Fri 0500 (Jon-FL)
 4028.0 V02 A 56141 88282 48442 AM 27-1-2007 Sat 0200 (Jon-FL)
 4028.0 V02 A 07552 34451 28012 (heavy distortion) AM 27-1-2007 Sat 0300
 4031 M10 ip 275 05 05 37 37 etc use lower frequ CW 8-1-2007 1639 (FN)
 4034.0 M08 ID xxxxx xxxxx 17771 (In progress, Missed callup) CW 21-12-2006
 4034.0 M08 ID xxxxx xxxxx 17771 (In progress, Missed callup) CW 23-12-2006
 4034.0 M08 (2nd harmonic is 8067, In progress, Missed callup) CW 23-12-2006
 4034.0 M08 ID 03701 63263 25893 (Weak) CW 29-12-2006 Fri 1500 (Jon-FL)
 4034.0 M08 ID 05252 68511 84231 CW 2-1-2007 Tue 1500 (Jon-FL)
 4034.0 M08 (Weak to inaudible) CW 5-1-2007 Fri 1500 (Jon-FL)
 4034.0 M08 ID 88744 88973 37673 CW 12-1-2007 Fri 1500 (Jon-FL)
 4034.0 M08 (2nd harmonic 8068 also audible) CW 17-1-2007 Wed 1500 (Jon-FL)
 4034.0 M08 (Late start at 1506z, no callup, 2nd harmonic 8068) CW 18-1-2007
 4034.0 M08 weak copy CW 18-1-2007 Thu 1500 (Red)
 4034.0 M08 ID 11171 36923 72763 CW 19-1-2007 Fri 1500 (Jon-FL)
 4034.0 M08 CW 21-1-2007 Sun 1500 (Jon-FL)
 4034.0 M08 CW 22-1-2007 Mon 1500 (Jon-FL)
 4034.0 M08 (late start at 1531z, no callup, early end) CW 23-1-2007 Tue 1500
 4034.0 M08 weak Rpt of 1400 on 5799 AM 25-1-2007 Thu 1500 (Red3)
 4034.0 M08 ID xxxxx x7261 33871 (late start at 1507z, Dropout) CW 26-1-2007
 4034.0 V02 A 77762 72093 56673 (Heavy distortion) AM 26-1-2007 Fri 1200
 4035.0 M08 (2nd harmonic 8070 also audible) MCW 14-1-2007 Sun 1500 (Jon-FL)
 4035.0 V02 A 81222 71543 95113 AM 20-12-2006 Wed 1200 (Jon-FL)
 4035.0 V02 A 81223 54021 15211 AM 22-12-2006 Fri 1200 (Jon-FL)
 4035.0 V02 (Carrier, No audio) AM 25-12-2006 Mon 0400 (Jon-FL)
 4035.0 V02 (Carrier, no v2a, very weak m8a mixed) AM 25-12-2006 Mon 1200
 4035.0 V02 A 73442 54023 15213 AM 27-12-2006 Wed 1200 (Jon-FL)
 4035.0 V02 (Carrier, No audio) AM 29-12-2006 Fri 1200 (Jon-FL)
 4035.0 V02 (Carrier, No audio) AM 1-1-2007 Mon 0400 (Jon-FL)
 4035.0 V02 Strong dead carrier with no actual transmission Freq not logged
 in AM 1-1-2007 Mon 1307 (Red)
 4035.0 V02 Strong dead carrier with no actual transmission Freq not logged

in AM 1-1-2007 Mon 1307 (Red)

4035.0 V02 A 60892 20653 01363 AM 3-1-2007 Wed 1200 (Jon-FL)

4035.0 V02 A 60893 12261 88251 (late start at 1209z, queuing error) AM 5-1-2007 Fri 1200 (Jon-FL)

4035.0 V02 (late start at 1008z, no callup, heavy distortion, dropouts) AM 6-1-2007 Sat 1000 (Jon-FL)

4035.0 V02 A 45122 17042 46192 AM 8-1-2007 Mon 0400 (Jon-FL)

4035.0 V02 A 60894 13262 88252 AM 8-1-2007 Mon 1200 (Jon-FL)

4035.0 V02 A 60895 13263 88253 AM 10-1-2007 Wed 1200 (Jon-FL)

4035.0 V02 (Too weak for copy. YL/SS. Repeat of 1100z on 3245m) AM 12-1-

4035.0 V02 A 60896 13264 88254 AM 12-1-2007 Fri 1200 (Jon-FL)

4035.0 V02 A xxxxx xxxxx 99763 (late start at 1018z, no callup) AM 13-1-2007

4035.0 V02 YL/SS missed calls due to late tune-in, signal rather weak AM 13-1-2007 Sat 1021 (Red)

4035.0 V02 A 41631 21472 05082 AM 17-1-2007 Wed 1200 (Jon-FL)

4035.0 V02 Missed calls YL/SS Carrier abrupt shutoff 1220 returned 10 minutes AM 17-1-2007 Wed 1203 (Red)

4035.0 V02 A 41632 21473 05083 AM 19-1-2007 Fri 1200 (Jon-FL)

4035.0 V02 (Too weak for copy.) AM 20-1-2007 Sat 1000 (MS)

4035.0 V02 A 45124 88281 46194 (early-false start at 0355z) AM 22-1-2007 Mon

4035.0 V02 A 41633 72091 56671 AM 22-1-2007 Mon 1200 (Jon-FL)

4035.0 V02 A 77761 72092 56672 AM 24-1-2007 Wed 1200 (Jon-FL)

4035.0 V02 A 98231 88283 90331 AM 29-1-2007 Mon 0400 (Jon-FL)

4035.0 V02 A 77763 30411 69641 AM 29-1-2007 Mon 1200 (Jon-FL)

4035.0 V02 A 35811 30412 69642 (distorted) AM 31-1-2007 Wed 1200 (Jon-FL)

4141.0 M01 210-771/25=17356 CW 5-1-2007 Fri 1820 (HFD)

4174.0 V02 A xxxxx xxxxx 28823 (late start at 0323z, No callup, Dropout AM 25-12-2006 Mon 0300 (Jon-FL)

4174.0 V02 A 45121 74293 46191 AM 1-1-2007 Mon 0300 (Jon-FL)

4174.0 V02 A 45122 17042 46192 AM 8-1-2007 Mon 0300 (Jon-FL)

4174.0 V02 A 98231 88283 90331 AM 29-1-2007 Mon 0300 (Jon-FL)

4181 E11 287/00 AM 1-1-2007 1630 (FN)

4181 E11 287/00 AM 2-1-2007 1630 (FN)

4181 E11 287/00 AM 3-1-2007 1630 (FN)

4181 E11 287/00 AM 4-1-2007 1630 (FN)

4181 E11 287/00 AM 5-1-2007 1630 (FN)

4181 E11 287/00 AM 6-1-2007 1630 (FN)

4181 E11 287/00 AM 7-1-2007 1630 (FN)

4181.0 E11 E11 Oblique "287/00" no message LSB 10-1-2007 Wed 0016 (PoRus)

4181.0 E11 287/00 USB 14-1-2007 Sun 0016 (MrDXer)

4181.0 E11 287/00 AM 17-1-2007 Wed 1630 (Red3)

4181.0 E11 287/00 AM 18-1-2007 Thu 1630 (Red)

4181.0 E11 for "287/00" no message. Good signal. LSB 23-1-2007 Tue 0016

4270 E10 PCD2 AM 3-1-2007 1901 (MG)

4270 E10 PCD G9 DSCFI as of 04/01 // 3150 kHz low AM 5-1-2007 1931 (MG)

4270 E10 PCD G9 DSCFI as of 04/01 //3150 kHz AM 7-1-2007 1931 (MG)

4270 E10 PCD g50 QFM0D // 3150 kHz AM 9-1-2007 1900 (MG)

4270 E10 PCD2 // 3150 kHz both AM 10-1-2007 1901 (MG)

4270 E10 PCD g9 NDIOH // 3150 kHz AM 11-1-2007 1931 (MG)
4270 E10 PCD1 // 3150 kHz AM 12-1-2007 1901 (MG)
4270 E10 PCD g9 NDIOH as of 11/01 // 3150 kHz AM 12-1-2007 1931 (MG)
4270 E10 PCD2 very good // 3150 kHz AM 13-1-2007 1901 (MG)
4270 E10 PCD g81 UCYGN g59 PXWAZ // 3150 kHz AM 14-1-2007 1901 (MG)
4270.0 E10 PCD2 null msg //6498 AM 7-1-2007 1703 (SW2)
4270.0 E10 PCD msg rpt grp 108 [RBKHR] AM 8-1-2007 1750 (SW2)
4270.0 E10 PCD msg rpt grp 35 [XKAMQ] AM 8-1-2007 1805 (SW2)
4270.0 E10 PCD2, YL/EE repeats call AM 19-1-2007 Fri 2134 (Simone)
4270.0 E10 PCD AM 27-1-2007 Sat 2030 (AB)
4270.0 E10 PCD msg grp 38 [OEOTX] AM 27-1-2007 2111 (SW2)
4271.0 E10 PCD message group 38 USB 9-1-2007 Tue 2100 (Simone)
4329.0 M08 ID 24291 60651 30291 (changed to v2a at 0411z) CW 3-1-2007 Wed
4329.0 V02 A 64242 52193 12963 AM 20-12-2006 Wed 0400 (Jon-FL)
4329.0 V02 A 05672 16253 87861 AM 27-12-2006 Wed 0400 (Jon-FL)
4329.0 V02 A xxxxx xxxxx 87862 (started at m8a, then v2a at 0411z) AM 3-1-2007 Wed 0411 (Jon-FL)
4329.0 V02 A 21435 83906 87863 AM 10-1-2007 Wed 0400 (Jon-FL)
4329.0 V02 A xxxxx 40742 81542 (late start at 0404z, no callup) AM 24-1-2007
4329.0 V02 In Progress//S800M//Brooklyn USB 31-1-2007 Wed 0400 (GS)
4329.0 V02 A 07361 86362 81543 (early-false start) AM 31-1-2007 Wed 0400
4396 M62 GKSH GKSH GKSH + marker CW 8-1-2007 0710 (FN)
4396 M62 Slovak Mil "GKSH QTC 642 = 1 30 08 0817 642 = GKHS = 5KGs =
DRIK = 1 30 08 0817 642 = GKHS = (msg repeated) = DRIK = = for
GKHS rpt QLN + CW 8-1-2007 0715 (FN)
4460.0 E10 YL/EE, 5LG AM 19-1-2007 Fri 1546 (Simone)
4461 M12 5FG start 2020z? 2040z not found. CW 3-1-2007 2031 (FN)
4461 M12 944 1 905 223 rpt of 21.1. CW 24-1-2007 2020 (FN)
4461.0 E10 FTJ2 null msg AM 7-1-2007 1930 (SW2)
4461.0 E10 FTJ msg grp 41 [VIZRP] AM 8-1-2007 2012 (SW2)
4462.0 E10 message group 167 USB 9-1-2007 Tue 2115 (Simone)
4462.0 E10 FTJ2, YL/EE AM 29-1-2007 Mon 2202 (Simone)
4473 XPA 494 000 02612 00001 00000 10140+++++ AM 26-1-2007 2140 (FN)
4473.0 XPA msg AM 2-1-2007 Tue 2140 (HFD)
4473.0 XPA Russian polytone station with a short message. excellent signals
AM 16-1-2007 Tue 2140 (Red3)
4478.0 M08 ID 47533 70052 92645 (early-false start at 1057z) CW 6-1-2007 Sat
4478.0 M08 ID 47533 70052 92645 CW 6-1-2007 Sat 1100 (MS)
4478.0 M08 ID 74014 03901 94781 CW 13-1-2007 Sat 1100 (MS)
4478.0 M08 74014 03901 94781 CW 13-1-2007 Sat 1100 (Red)
4478.0 M08 ID 74014 03901 94781 CW 13-1-2007 Sat 1100 (Jon-FL)
4478.0 M08 ID 00111 46771 94782 (Repeat of 1000z on 3025m) CW 20-1-2007
4479.0 V02 A 64242 52193 12963 AM 20-12-2006 Wed 0300 (Jon-FL)
4479.0 V02 A 16251 29412 85063 AM 22-12-2006 Fri 0400 (Jon-FL)
4479.0 V02 A 05672 16253 87861 (Early-false start at 0252z) AM 27-12-2006
4479.0 V02 A 83901 29413 55571 (Distorted, weak m8a mixed) AM 29-12-2006
4479.0 V02 in progress AM 2-1-2007 Tue 0314 (MT2)
4479.0 V02 A 21432 83903 87862 AM 3-1-2007 Wed 0300 (Jon-FL)

4479.0 V02 A 83904 29414 54652 (early-false start at 0357z, heavy distortion) AM 5-1-2007 Fri 0400 (Jon-FL)
 4479.0 V02 A xxxxx 29414 54652 (in progress, missed callup, changed to 4028 kHz AM 5-1-2007 Fri 0500 (Jon-FL)
 4479.0 V02 A 21435 83906 87863 AM 10-1-2007 Wed 0300 (Jon-FL)
 4479.0 V02 A xxxxx 29415 54656 (audio problems) AM 12-1-2007 Fri 0400 (Jon-FL)
 4479.0 V02 A 40743 15481 12811 (Audio problems) AM 26-1-2007 Fri 0400 (Jon-FL)
 4479.0 V02 A 07361 86362 81543 AM 31-1-2007 Wed 0300 (Jon-FL)
 4485 M10 111 254 29 912 22 CW 7-1-2007 1610 (FN)
 4490 M01 197 100 30 CW 4-1-2007 2000 (FN)
 4492 M01 197 391 30 CW 2-1-2007 2000 (FN)
 4503 M12 925 1 560 129 CW 24-1-2007 2040 (FN)
 4505 M03 040/00 CW 8-1-2007 0700 (FN)
 4506.0 YL/GG, 5FG USB 23-1-2007 Tue 1806 (Simone)
 4506.0 M08 (2nd harmonic is 9012 kHz) CW 23-12-2006 Sat 1600 (Jon-FL)
 4506.0 M08 CW 29-12-2006 Fri 1600 (Jon-FL)
 4506.0 M08 ID 41102 05281 75361 (late start, partial callup, 2nd harmonic 9012 CW 14-1-2007 Sun 1600 (Jon-FL)
 4506.0 M08 (2nd harmonic 9012 kHz - weak) CW 17-1-2007 Wed 1600 (Jon-FL)
 4506.0 M08 ID 71353 36922 72762 (2nd harmonic 9012 - weak) CW 18-1-2007
 4506.0 M08 11171 36923 72763 AM 19-1-2007 Fri 1600 (Red)
 4506.0 M08 11171 36923 72763 AM 19-1-2007 Fri 1600 (Red)
 4506.0 M08 ID 11171 36923 72763 (2nd harmonic 9012 - fair) CW 19-1-2007 Fri
 4506.0 M08 CW 20-1-2007 Sat 1600 (Jon-FL)
 4506.0 M08 ID 11173 62982 023392 (9012 - weak) CW 21-1-2007 Sun 1600 (Jon-FL)
 4506.0 M08 CW 22-1-2007 Mon 1600 (Jon-FL)
 4506.0 M08 ID 47192 77261 33871 CW 26-1-2007 Fri 1600 (Jon-FL)
 4506.0 M08 (Weak to inaudible) CW 27-1-2007 Sat 1600 (Jon-FL)
 4506.5 M08 (Late start, no callup, off freq) CW 24-1-2007 Wed 1600 (Jon-FL)
 4507.0 M08 71353 36922 72762 AM 18-1-2007 Thu 1600 (Red)
 4507.0 V02 A 16252 14361 69935 AM 23-12-2006 Sat 1100 (Jon-FL)
 4507.0 V02 A 83902 14362 99761 AM 30-12-2006 Sat 1100 (Jon-FL)
 4507.0 V02 M8a transmitted first two minutes until V2a tx began shortly 15011 AM 13-1-2007 Sat 1100 (Red)
 4507.0 V02 A 14011 14364 99763 (YL/SS. This transmission bleeding over on 103 AM 13-1-2007 Sat 1100 (MS)
 4507.0 V02 A 14011 14364 99763 AM 13-1-2007 Sat 1100 (Jon-FL)
 4507.0 V02 A 40741 08251 99764 AM 20-1-2007 Sat 1100 (Jon-FL)
 4519.0 G06 271-713/31=04664 AM 25-1-2007 Thu 1830 (HFD)
 4557.9 MX Cluster beacon "S" CW 20-1-2007 Sat 2143 (AB)
 4560.0 E10 YHF msg rpt grp 44 [ZPOXE] AM 7-1-2007 2310 (SW2)
 4560.0 E10 YHF2 AM 27-1-2007 Sat 2030 (AB)
 4570 E06 650 00000 AM 7-1-2007 1930 (FN)
 4615 M01 136 891 39 //5067 CW 1-1-2007 2110 (FN)
 4625 S28 Buzzer AM 22-1-2007 Mon 2017 (AB)
 4625.0 S28 the buzzer CW 27-1-2007 Sat 2029 (AB)
 4648.0 E10 SYN2 null msg AM 7-1-2007 1652 (SW2)
 4649.0 E10 YL /EE SYN2 AM 15-1-2007 Mon 2147 (Simone)

4760.0 E06 472-145/28=52858 AM 19-1-2007 Fri 2130 (HFD)
4762 M14 i.p. ends: ...15795 == 735 735 26 26 000 CW 12-1-2007 1926 (FN)
4780.0 E10 CI02 null msg AM 7-1-2007 2348 (SW2)
4780.0 E10 YL/EE . Strong interference from broadcasting AM 14-1-2007 Sun
4792 G06 436 713 31 04664 ... AM 12-1-2007 1930 (FN)
4792 G06 436 713 31 04664... AM 26-1-2007 1930 (FN)
4792.0 E07 887:1-617/29=81#28 AM 29-1-2007 Mon 2140 (HFD)
4792.0 G06 G6 18.30 UTC - Idler (1234567890), 19.30 UTC - message for "436"
AM 12-1-2007 Fri 0018 (PoRus)
4792.0 G06 ip AM 12-1-2007 Fri 1935 (HFD)
4792.0 G06 436-713/31=04664 AM 26-1-2007 Fri 1930 (HFD)
4836.0 E06 321-145/28=52858 AM 4-1-2007 Thu 2030 (HFD)
4836.0 M10 ip, ###-36/37=#####, 476-75/29=34842 CW 22-1-2007 Mon 2215
4840 M03 121/20 == 65432 46789 ... CW 23-1-2007 1930 (FN)
4848 M01 210 771 25 CW 9-1-2007 1820 (FN)
4848 M01 210 771 25 CW 12-1-2007 1820 (FN)
4880.0 E10 ULX2 null msg //6270 AM 7-1-2007 1704 (SW2)
4880.0 E10 ULX msg rpt grp 75 [RTVKZ] AM 7-1-2007 2314 (SW2)
4880.0 E10 ULX2 AM 27-1-2007 Sat 2030 (AB)
4881.0 E10 ULX2, YL/EE repeats call AM 19-1-2007 Fri 2202 (Simone)
4893.0 E07 788:1-702/35=33277 AM 3-1-2007 Wed 1840 (HFD)
4893.0 E07 788 1 702 35 low modulation but very good signal AM 17-1-2007
4909 M03 041/00 CW 5-1-2007 0800 (FN)
4959 M41 Russian Air defense. 99999515486 12 CW 5-1-2007 2012 (FN)
4968 XPA 494 494 494 000 AM 12-1-2007 2120 (FN)
4968 XPA 494 494 494 000 AM 16-1-2007 2120 (FN)
4968.0 XPA msg AM 2-1-2007 Tue 2120 (HFD)
4968.0 XPA Russian polytone station with a short message. excellent signals
AM 16-1-2007 Tue 2120 (Red3)
5070 S06 537 264 8 YL AM 30-1-2007 1500 (FN)
5091 E10 JSR msg grp 26 [CEFJT] AM 27-1-2007 1635 (SW2)
5091.0 E10 JSR msg grp 11 [BVJDA] AM 7-1-2007 1704 (SW2)
5091.0 E10 JSR msg rpt grp 23 [ZZHDZ] AM 7-1-2007 1838 (SW2)
5091.0 E10 JSR msg grp 101 [XSXKW] AM 8-1-2007 1705 (SW2)
5091.0 E10 JSR msg grp 28 [CMJEA] AM 8-1-2007 2005 (SW2)
5091.0 E10 JSR AM 27-1-2007 Sat 2030 (AB)
5108 M01 473 69640 rptd 111 999 731 15 = 5FGx15 = CW 11-1-2007 0800
5110.0 G06 308-462/59=68396 AM 2-1-2007 Tue 1900 (HFD)
5116.0 M08 ID xxxxx 33681 07652 (Late start, No callup) CW 19-12-2006 Tue
5116.0 M08 ID 58382 15993 93451 CW 26-12-2006 Tue 1300 (Jon-FL)
5116.0 M08 ID 45651 29182 43793 CW 2-1-2007 Tue 1300 (Jon-FL)
5116.0 M08 ID xxxxx 19121 14205 (late start, no callup, 2nd harmonic 10232
CW 9-1-2007 Tue 1300 (Jon-FL)
5116.0 M08 ID ? ? 65482 (late start at 1316z, no callup) CW 23-1-2007
5116.0 M08 ID ? 09043 38601 (late start at 1308z, no callup) CW 30-1-2007
Tue 1300 (Jon-FL)
5134.0 M08 ID 29103 33681 07652 CW 19-12-2006 Tue 1400 (Jon-FL)
5134.0 M08 ID 12462 33683 74731 CW 21-12-2006 Thu 1300 (Jon-FL)

5134.0 M08 CW 22-12-2006 Fri 1300 (Jon-FL)
5134.0 M08 ID 58382 15993 93451 CW 26-12-2006 Tue 1400 (Jon-FL)
5134.0 M08 ID 59001 23802 93453 CW 28-12-2006 Thu 1300 (Jon-FL)
5134.0 M08 UWRWA NMEGT UTEMI weak signal CW 2-1-2007 Tue 1400 (Red3)
5134.0 M08 ID 45651 29182 43793 CW 2-1-2007 Tue 1400 (Jon-FL)
5134.0 M08 ID ? 29184 14202 (late start at 1312z, no callup) CW 4-1-2007
5134.0 M08 ID ? 19121 14205 (late start, no callup) CW 9-1-2007 Tue 1400
5134.0 M08 ID 27762 19123 07491 CW 11-1-2007 Thu 1300 (Jon-FL)
5134.0 M08 46853 71281 06362 (early false start) CW 18-1-2007 Thu 1300
5134.0 M08 ID 46853 71281 06362 (Early-false start) CW 18-1-2007 Thu 1300
5134.0 M08 m8a in prog CW 19-1-2007 Fri 1300 (Red)
5134.0 M08 (2nd harmonic 10268 - fair) CW 19-1-2007 Fri 1300 (Jon-FL)
5134.0 M08 m8a in prog CW 19-1-2007 Fri 1300 (Red)
5134.0 M08 72591 71282 06363 second harmonic is on 10834 CW 19-1-2007 Fri
5134.0 M08 72591 71282 06363 second harmonic is on 10834 CW 19-1-2007 Fri
5134.0 M08 ID 72593 74231 65482 CW 23-1-2007 Tue 1400 (Jon-FL)
5134.0 M08 ID 75082 75233 35871 CW 25-1-2007 Thu 1300 (Jon-FL)
5134.0 M08 ID 13252 09043 38601 CW 30-1-2007 Tue 1400 (Jon-FL)
5135.0 V02 A xxxxx xxxxx 10282 (in progress, missed callup) AM 30-12-2006
5135.0 V02 A 81372 17041 10283 AM 6-1-2007 Sat 0100 (Jon-FL)
5135.0 V02 A 81373 17043 10284 AM 13-1-2007 Sat 0100 (Jon-FL)
5135.0 V02 a 81374 17045 48441 (Weak, QRM) AM 20-1-2007 Sat 0100 (Jon-FL)
5135.0 V02 A 56141 88282 48442 AM 27-1-2007 Sat 0100 (Jon-FL)
5151 M01 812 771 25 CW 2-1-2007 1620 (FN)
5153.9 MX Cluster beacon "S" CW 20-1-2007 Sat 2142 (AB)
5154 MX Cluster beacon "C" CW 20-1-2007 Sat 2142 (AB)
5154 MX Cluster beacon "C" CW 28-1-2007 Sun 1955 (AB)
5170.0 E10 VLB2 null msg AM 7-1-2007 1750 (SW2)
5190 E06 i.p. prob. repeat of 1500z AM 24-1-2007 1606 (FN)
5203 M12 925 1 560 129 CW 24-1-2007 2020 (FN)
5230.0 E10 MIW2 null msg AM 7-1-2007 1821 (SW2)
5272.0 S10 777: 157-79/24=60389 AM 7-1-2007 Sun 2050 (HFD)
5301 M10 888 164 25 466 22 CW 1-1-2007 1700 (FN)
5301 M10 111 164 25 466 22 CW 2-1-2007 1700 (FN)
5301 M10 999 611 39 675 27 CW 8-1-2007 1820 (FN)
5301 M10 444 611 39 675 27 CW 9-1-2007 1820 (FN)
5301.0 M10 111: 164-96/25=63464, 466-38/22=68296 CW 2-1-2007 Tue 1700
5310.0 S06 YL 314 582 6 6 AM 18-1-2007 Thu 1240 (Red)
5320 M01 197 540 30 CW 4-1-2007 1800 (FN)
5320 M01 197 166 30 CW 9-1-2007 1800 (FN)
5320.0 M01 197 CW 2-1-2007 Tue 1800 (HFD)
5339.0 E10 KPA2 null msg AM 7-1-2007 1820 (SW2)
5358 M03 041/52 == 52395 47639... long msg CW 3-1-2007 1500 (FN)
5416.0 M08 ID 12463 75991 xxxxx (Early end) CW 22-12-2006 Fri 1400 (Jon-FL)
5416.0 M08 ID 72591 71282 06363 CW 19-1-2007 Fri 1400 (Jon-FL)
5417.0 M08 Under the noise AM 19-1-2007 Fri 1500 (Red)
5417.0 M08 Under the noise AM 19-1-2007 Fri 1500 (Red)
5417.0 V02 A 81573 95753 70682 (Heavy QRM) AM 22-12-2006 Fri 0200 (Jon-FL)

5417.0 V02 A 55052 76692 70683 AM 29-12-2006 Fri 0200 (Jon-FL)
5417.0 V02 (... In progress, missed callup) AM 5-1-2007 Fri 0200 (Jon-FL)
5417.0 V02 A 13391 06571 05281 AM 26-1-2007 Fri 0200 (Jon-FL)
5417.0 V02 ¡Atención! 13391 03591 05281 Badly distorted USB 26-1-2007 Fri
5424 XPA 494 494 494 000 AM 12-1-2007 2100 (FN)
5424 XPA 494 494 494 000 AM 16-1-2007 2100 (FN)
5424 XPA 494 000 ser. 04307 AM 19-1-2007 2100 (FN)
5424 XPA 494 494 494 000 05112 00001 00000 10140+ AM 23-1-2007 2100
5424 XPA 494 000 02612 00001 00000 10140+++++ AM 26-1-2007 2100 (FN)
5424 XPA 494 000 03012 00001 00000 10140+++++ AM 30-1-2007 2100 (FN)
5424.0 XPA msg, tx problems AM 2-1-2007 Tue 2100 (HFD)
5424.0 XPA Russian polytone station with a short message. excellent signals
AM 16-1-2007 Tue 2100 (Red3)
5424.0 XPA AM 16-1-2007 Tue 2100 (HFD)
5431 M01 ip, ends: ...59548 111 333 00 111 999 00 CW 18-1-2007 1322 (FN)
5435.0 E10 In Progress USB 3-1-2007 Wed 2321 (DTC)
5435.0 E10 ART msg rpt grp 23 [SEGEH] AM 7-1-2007 1708 (SW2)
5435.0 E10 ART msg rpt grp 157 [XYIUX] AM 7-1-2007 2324 (SW2)
5435.0 E10 ART msg rpt grp 109 [ZBTXB] AM 8-1-2007 2020 (SW2)
5435.0 E10 ART msg grp 24 [XISTI] AM 8-1-2007 2035 (SW2)
5435.0 E10 ART AM 27-1-2007 Sat 2030 (AB)
5435.0 E10 No AM 30-1-2007 Tue 1535 (AM2)
5435.0 E10 No AM 30-1-2007 Tue 1535 (AM2)
5441.5 M51 CW 15-1-2007 1031 (FN)
5441.5 M51 msg nr 54 back again days too CW 16-1-2007 1020 (FN)
5441.5 M51 nr 46 CW 19-1-2007 1025 (FN)
5442 M12 944 1 905 223 rpt of 21.1. CW 24-1-2007 2000 (FN)
5442 M51 msg nr 34 of 5LGx100 CW 23-1-2007 1155 (FN)
5443.0 S06 516 234 78 AM 16-1-2007 Tue 1730 (Red3)
5450.0 S06 516-982/70=74760 AM 3-1-2007 Wed 1730 (HFD)
5472 M10 444 186 36 CW 4-1-2007 1800 (FN)
5472 M10 888 186 36 CW 7-1-2007 1800 (FN)
5625 S06 624 537 8 AM 30-1-2007 1800 (FN)
5625.0 S06 624-537/8=77912 AM 2-1-2007 Tue 1800 (HFD)
5670 M23 951 R10 //8810, QSA3, no txm yesterday CW 2-1-2007 1630 (FN)
5670 M23 951 R10 CW 3-1-2007 1630 (FN)
5670 M23 951 R10 5670 QSA0/1 CW 5-1-2007 1630 (FN)
5670 M23 951 R10 CW 6-1-2007 1630 (FN)
5670 M23 951 R10 CW 8-1-2007 1630 (FN)
5670 M23 951 R10 CW 9-1-2007 1630 (FN)
5670 M23 951 R10 CW 16-1-2007 1630 (FN)
5746.0 E03 In Progress//ARC190//KFOK USB 24-1-2007 Wed 1900 (GS)
5761.0 M08 (Weak to inaudible) CW 20-12-2006 Wed 1300 (Jon-FL)
5761.0 M08 ID 58383 23801 93492 CW 27-12-2006 Wed 1300 (Jon-FL)
5761.0 M08 (Heavy QRM, Unintelligible) CW 3-1-2007 Wed 1300 (Jon-FL)
5761.0 M08 M8a , too weak to decode callups properly CW 3-1-2007 Wed 1300
5761.0 M08 ID xxxxx xxxxx 14206 (late start at 1313z, No callup) CW
10-1-2007 Wed 1300 (Jon-FL)

5761.0 M08 (Heavy QRM, Unintelligible) CW 17-1-2007 Wed 1300 (Jon-FL)
5761.0 M08 buried under nearby broadcaster AM 17-1-2007 Wed 1300 (Red)
5761.0 M08 ID 75081 79232 65483 CW 24-1-2007 Wed 1300 (Jon-FL)
5761.0 M08 ID xxxxx xxxxx 38602 (late start at 131830z, no callup) CW 31-1-2007 Wed 1300 (Jon-FL)
5762.0 V02 A 26192 70662 26166 (Music, then v2a) AM 20-12-2006 Wed 1500
5762.0 V02 A 63573 19682 51401 AM 27-12-2006 Wed 1500 (Jon-FL)
5762.0 V02 A 55572 74171 89632 AM 30-12-2006 Sat 0400 (Jon-FL)
5762.0 V02 A 11931 80432 51402 AM 3-1-2007 Wed 1500 (Jon-FL)
5762.0 V02 A 11938 80435 51403 AM 10-1-2007 Wed 1500 (Jon-FL)
5762.0 V02 A 54657 74173 89634 AM 13-1-2007 Sat 0400 (Jon-FL)
5762.0 V02 A 00453 36661 42141 (weak m8a mixed) AM 17-1-2007 Wed 1500
5762.0 V02 A 46872 46192 28011 (QRM) AM 20-1-2007 Sat 0400 (Jon-FL)
5762.0 V02 A 25901 56991 42142 (QRM) AM 24-1-2007 Wed 1500 (Jon-FL)
5762.0 V02 A xxxxx 21591 10072 (late start, no callup, dropout, QRM) AM 27-1-2007 Sat 0400 (Jon-FL)
5762.0 V02 (Queuing error, no callup) AM 31-1-2007 Wed 1500 (Jon-FL)
5771.0 M08 ID 03702 54581 06501 CW 30-12-2006 Sat 1500 (Jon-FL)
5771.0 V02 A 84871 26193 66163 (Weak m8a mixed) AM 21-12-2006 Thu 1500
5771.0 V02 A 73362 07921 08381 AM 23-12-2006 Sat 1500 (Jon-FL)
5771.0 V02 A 73363 07922 08382 (Early-false start, weak m8a mixed) AM 24-12-2006 Sun 1500 (Jon-FL)
5771.0 V02 A 84873 63571 19681 (Weak) AM 25-12-2006 Mon 1500 (Jon-FL)
5771.0 V02 A 48542 15111 55142 AM 28-12-2006 Thu 1500 (Jon-FL)
5771.0 V02 A 05761 05981 00101 (Weak) AM 31-12-2006 Sun 1500 (Jon-FL)
5771.0 V02 A 28821 05762 80431 AM 1-1-2007 Mon 1500 (Jon-FL)
5771.0 V02 28822-05763-55143 YL/SS Weak signals AM 2-1-2007 Tue 1500
5771.0 V02 28823-11932-55144 YL/SS Weak signal AM 4-1-2007 Thu 1500
5771.0 V02 A 28823 11932 55144 AM 4-1-2007 Thu 1500 (Jon-FL)
5771.0 V02 12761-11963-80433 YL/SS Weak AM 5-1-2007 Fri 1500 (Red)
5771.0 V02 AM 5-1-2007 Fri 1500 (CS)
5771.0 V02 A 11934 05982 00102 AM 6-1-2007 Sat 1500 (Jon-FL)
5771.0 V02 A 11935 05983 00103 AM 7-1-2007 Sun 1500 (Jon-FL)
5771.0 V02 A 12762 11936 80434 (Weak to inaudible) AM 8-1-2007 Mon 1500
5771.0 V02 A 48571 03151 55146 AM 11-1-2007 Thu 1500 (Jon-FL)
5771.0 V02 YL/SS Barely Audible AM 13-1-2007 Sat 1500 (Red)
5771.0 V02 A 03153 05984 00104 AM 13-1-2007 Sat 1500 (Jon-FL)
5771.0 V02 YL/SS Barely Audible AM 13-1-2007 Sat 1500 (Red)
5771.0 V02 YL/SS Barely Audible AM 13-1-2007 Sat 1500 (Red)
5771.0 V02 A 03154 05985 00105 (weak) LSB 14-1-2007 Sun 1500 (Jon-FL)
5771.0 V02 - - - - 96481 21492 YL/SS M8a from 4034 mixing in on freq AM 18-1-2007 Thu 1500 (Red)
5771.0 V02 A xxxxx 96481 21492 (Late start at 1506z, no callup, m8a from 4034 AM 18-1-2007 Thu 1500 (Jon-FL)
5771.0 V02 (at 1507z - 10 seconds of v2a, open carrier till 1554z) AM 19-1-2007
5771.0 V02 barely copiable AM 19-1-2007 Fri 1500 (Red)
5771.0 V02 barely copiable AM 19-1-2007 Fri 1500 (Red)

5771.0 V02 A 96483 23141 65061 (Weak m8a mixed) AM 20-1-2007 Sat 1500
5771.0 V02 A 46161 23142 65062 AM 21-1-2007 Sun 1500 (Jon-FL)
5771.0 V02 A 19213 46162 36663 AM 22-1-2007 Mon 1500 (Jon-FL)
5771.0 V02 16082-25902-80941 YL/SS Weak AM 25-1-2007 Thu 1500 (Red3)
5771.0 V02 A 16082 25902 80941 AM 25-1-2007 Thu 1500 (Jon-FL)
5771.0 V02 A 57021 23143 65063 AM 27-1-2007 Sat 1500 (Jon-FL)
5771.0 V02 A 57022 52761 00981 (heavy distortion) AM 28-1-2007 Sun 1500
5771.0 V02 A 10651 57023 56993 (early end) AM 29-1-2007 Mon 1500 (Jon-FL)
5779 G11 151/53 AM 1-2-2007 1800 (MG)
5782.0 G11 "Strich" for "121/21" with message! Good signal. USB 31-1-2007
5782.0 G11 "Strich" for "121/21" with MESSAGE. Very good signal. AM 31-1-2007 Wed 0018 (PoRus)
5782.0 G11 "Strich" for "121/21" MESSAGE. Good signal. Correct time - 18.00 USB 31-1-2007 Wed 1800 (PoRus)
5798.0 M08 ID 12462 33683 74731 CW 21-12-2006 Thu 1400 (Jon-FL)
5798.0 M08 ID 59001 23802 93453 (Late start, Partial callup) CW 28-12-2006
5798.0 M08 ID 45653 29184 14202 CW 4-1-2007 Thu 1400 (Jon-FL)
5798.0 M08 ID 27762 19123 07491 CW 11-1-2007 Thu 1400 (Jon-FL)
5798.0 M08 ID 75082 75233 35871 CW 25-1-2007 Thu 1400 (Jon-FL)
5799.0 M08 Weak signal MCW 4-1-2007 Thu 1400 (Red)
5799.0 M08 in prog rpt of 1300 on 5134 CW 18-1-2007 Thu 1400 (Red)
5799.0 M08 ID 46853 71281 06362 CW 18-1-2007 Thu 1400 (Jon-FL)
5799.0 M08 16082-25902-80941 YL/SS Weak CW 25-1-2007 Thu 1400 (Red3)
5800.0 M08 ID 06153 84153 09543 MCW 26-12-2006 Tue 0600 (Jon-FL)
5800.0 M08 MCW 28-12-2006 Thu 0600 (Jon-FL)
5800.0 M08 ID 56832 14082 15332 MCW 30-12-2006 Sat 0600 (Jon-FL)
5800.0 M08 ID 56833 14083 15333 MCW 1-1-2007 Mon 0600 (Jon-FL)
5800.0 M08 MCW 4-1-2007 Thu 0600 (Jon-FL)
5800.0 M08 MCW 4-1-2007 Thu 1000 (Jon-FL)
5800.0 M08 ID 77963 31252 01344 MCW 6-1-2007 Sat 0600 (Jon-FL)
5800.0 M08 ID 18640 42010 60467 (New fast morse format here.) MCW 7-1-2007
5800.0 M08 ID 77964 31253 01345 MCW 8-1-2007 Mon 0600 (Jon-FL)
5800.0 M08 ID xxxxx 31254 55351 (late start, no callup) MCW 9-1-2007 Tue 0600
5800.0 M08 (Late start, no callup) MCW 9-1-2007 Tue 1000 (Jon-FL)
5800.0 M08 ID 40693 88641 55353 MCW 13-1-2007 Sat 0600 (Jon-FL)
5800.0 M08 ID xxxxx 79083 96583 (late start, no callup) MCW 14-1-2007 Sun
5800.0 M08 MCW 18-1-2007 Thu 1000 (Jon-FL)
5800.0 M08 ID 07661 46622 79751 MCW 20-1-2007 Sat 0600 (Jon-FL)
5800.0 M08 ID 82161 49853 36013 MCW 21-1-2007 Sun 1000 (Jon-FL)
5800.0 M08 ID 82161 49853 36013 (Repeat of 0900z on 5947m) MCW 21-1-2007
5800.0 M08 MCW 22-1-2007 Mon 0600 (Jon-FL)
5800.0 M08 MCW 23-1-2007 Tue 1000 (Jon-FL)
5800.0 M08 ID xxxxx 68743 99792 (late start at 0605z, no callup) MCW 27-1-2007 Sat 0600 (Jon-FL)
5800.0 M08 ID 42082 58663 54143 MCW 28-1-2007 Sun 1000 (Jon-FL)
5800.0 M08 ID 42082 58663 54143 MCW 28-1-2007 Sun 1000 (MS)
5800.0 M08 MCW 30-1-2007 Tue 0600 (Jon-FL)

5800.0 M08 ID 66281 38661 44171 MCW 30-1-2007 Tue 1000 (Jon-FL)
5800.0 M08 ID 66281 38661 44171 (Should be repeat of 0900z on 5947m) MCW
30-1-2007 Tue 1000 (MS)
5810 M01 197 244 30 CW 6-1-2007 1500 (FN)
5810 S06 418 256 7 AM 16-1-2007 0800 (FN)
5810 S06 ID: 418 fair signal AM 16-1-2007 0800 (MG)
5810.0 M01 158 CW 12-1-2007 Fri 1615 (HFD)
5820 E10 YHF g32 SYFDF // 7918 kHz AM 10-1-2007 1930 (MG)
5820.0 E10 YHF AM 31-1-2007 Wed 1420 (JSR)
5836.0 E07 788:1-702/35=33277 AM 3-1-2007 Wed 1820 (HFD)
5847.0 M08 ID 52561 79082 96582 MCW 11-1-2007 Thu 0900 (MS)
5860 M10 111 628 32 980 27 CW 7-1-2007 1920 (FN)
5861 M10 444 230 21 522 41 CW 1-1-2007 1920 (FN)
5883.0 M08 (Weak to inaudible) MCW 20-12-2006 Wed 1400 (Jon-FL)
5883.0 M08 (Very weak to inaudible) CW 27-12-2006 Wed 1400 (Jon-FL)
5883.0 M08 ID xxxxx 19122 85311 (in progress, missed callup) MCW 31-12-2006
Sun 0500 (Jon-FL)
5883.0 M08 Weak M8a 45652 29183 14291 (UWRWN NMAGD AUNTA) CW 3-1-
2007 Wed 1400 (Red)
5883.0 M08 ID 27761 19122 14206 MCW 10-1-2007 Wed 1400 (Jon-FL)
5883.0 M08 ID xxxxx 64353 x6361 (Late start, no callup, fades) MCW 17-1-2007
Wed 1400 (Jon-FL)
5883.0 M08 ID 13253 71361 38602 MCW 31-1-2007 Wed 1400 (Jon-FL)
5883.0 V02 A 85821 04533 89631 (late start, Partial callup) AM 23-12-2006
5883.0 V02 A 55572 74171 89632 AM 30-12-2006 Sat 0500 (Jon-FL)
5883.0 V02 A 54653 74172 89633 AM 6-1-2007 Sat 0500 (Jon-FL)
5883.0 V02 A 54657 74173 89634 AM 13-1-2007 Sat 0500 (Jon-FL)
5883.0 V02 A 71631 74174 10071 AM 20-1-2007 Sat 0500 (Jon-FL)
5883.0 V02 (Weak to inaudible) AM 27-1-2007 Sat 0500 (Jon-FL)
5888.0 M12 5 figs w/cut zero in progress, and ends (pause) 000 000 CW 1-1-
5888.0 M12 5 figs w/cut zero in progress, and ends (pause) 000 000 CW 2-1-
5896.0 E07 887:0 AM 8-1-2007 Mon 2120 (HFD)
5903 M12 925 1 560 129 CW 24-1-2007 2000 (FN)
5928.0 M08 five letter groups MCW 8-1-2007 Mon 0520 (NM)
5930.0 M08 MCW 28-12-2006 Thu 0500 (Jon-FL)
5930.0 M08 MCW 28-12-2006 Thu 0700 (Jon-FL)
5930.0 M08 MCW 30-12-2006 Sat 0500 (Jon-FL)
5930.0 M08 ID 56832 14082 15332 MCW 30-12-2006 Sat 0500 (Jon-FL)
5930.0 M08 ID 59033 25102 31713 MCW 31-12-2006 Sun 0700 (Jon-FL)
5930.0 M08 ID 56833 14083 153333 (late start, partial callup) MCW 1-1-2007
5930.0 M08 MCW 2-1-2007 Tue 0700 (Jon-FL)
5930.0 M08 (Weak to inaudible, QRM) MCW 4-1-2007 Thu 0500 (Jon-FL)
5930.0 M08 ID 52452 25104 37252 MCW 4-1-2007 Thu 0700 (Jon-FL)
5930.0 M08 MCW 6-1-2007 Sat 0500 (Jon-FL)
5930.0 M08 (ODDSTUFF) MCW 7-1-2007 Sun 0700 (Jon-FL)
5930.0 M08 ID 77964 31253 01345 MCW 8-1-2007 Mon 0500 (Jon-FL)
5930.0 M08 ID xxxxx 51341 17691 (late start, no callup) MCW 9-1-2007 Tue
0500

5930.0 M08 (late start 0513z, no callup, early end) MCW 11-1-2007 Thu 0500
 5930.0 M08 MCW 11-1-2007 Thu 0700 (Jon-FL)
 5930.0 M08 ID 40693 88641 55353 MCW 13-1-2007 Sat 0500 (Jon-FL)
 5930.0 M08 ID 70302 65701 18442 (Repeat of 0600z on 6786m) MCW 14-1-2007
 5930.0 M08 ID 70302 65701 18442 MCW 14-1-2007 Sun 0700 (Jon-FL)
 5930.0 M08 ID 04462 90831 58082 (QRM) MCW 21-1-2007 Sun 0700 (Jon-FL)
 5930.0 M08 MCW 22-1-2007 Mon 0500 (Jon-FL)
 5930.0 M08 ID 23232 68743 99792 (This sked is ususally on 5800m at this
 time) MCW 27-1-2007 Sat 0600 (MS)
 5930.0 M08 (QRM) MCW 28-1-2007 Sun 0700 (Jon-FL)
 5930.0 M08 MCW 29-1-2007 Mon 0500 (Jon-FL)
 5930.0 M08 5 letter groups cw MCW 29-1-2007 Mon 0526 (SOR)
 5930.0 M08 MCW 30-1-2007 Tue 0500 (Jon-FL)
 5930.0 M08 ID 87793 66842 99943 MCW 30-1-2007 Tue 0700 (Jon-FL)
 5937.0 M08 ID xxxxx 49852 36012 (changed from v2a at 0905z) MCW 18-1-2007
 Thu 0905 (Jon-FL)

 5946 M10 111 448 24 194 19 CW 4-1-2007 1940 (FN)
 5946 M10 333 579 32 757 24 CW 11-1-2007 0800 (FN)
 5946 M10 666 887 27 981 36 CW 15-1-2007 1340 (FN)
 5946 M10 222 546 29 845 18 CW 24-1-2007 1700 (FN)
 5946.0 S17 53024, //9165 AM 1-1-2007 Mon 1250 (HFD)
 5946.0 S17 60028, //9165 AM 2-1-2007 Tue 1250 (HFD)
 5946.0 S17 68023, //9165 AM 3-1-2007 Wed 1250 (HFD)
 5946.0 S17 58030, //9165 AM 6-1-2007 Sat 1250 (HFD)
 5946.0 S17 53024, //9165 AM 9-1-2007 Tue 1250 (HFD)
 5946.0 S17 49025, //9165 AM 14-1-2007 Sun 1250 (HFD)
 5946.0 S17 66028, //9165 AM 20-1-2007 Sat 1250 (HFD)
 5946.0 S17 60030, //9165 AM 21-1-2007 Sun 1250 (HFD)
 5947.0 M08 ID ----- 66345 ----- (Early start for sked. Missed some callups.
 4-1-2007 Thu 0900 (MS)
 5947.0 M08 ID xxxxx 66345 xxxxx MCW 4-1-2007 Thu 0900 (Jon-FL)
 5947.0 M08 ID xxxxx 42010 60467 (late start at 0805z, no callup) MCW
 7-1-2007 Sun 0900 (Jon-FL)
 5947.0 M08 (Carrier, No audio) MCW 9-1-2007 Tue 0900 (Jon-FL)
 5947.0 M08 ID 52564 79083 96583 MCW 14-1-2007 Sun 0900 (Jon-FL)
 5947.0 M08 ID ----- 49852 36012 (Up late because of V2a mix-up. In progress,
 MCW 18-1-2007 Thu 0905 (MS)
 5947.0 M08 (Late start, no callup) MCW 18-1-2007 Thu 1000 (Jon-FL)
 5947.0 M08 ID 82161 49853 36013 MCW 21-1-2007 Sun 0900 (MS)
 5947.0 M08 ID 82161 49853 36013 MCW 21-1-2007 Sun 0900 (Jon-FL)
 5947.0 M08 ID 45852 58662 54142 MCW 25-1-2007 Thu 0900 (Jon-FL)
 5947.0 M08 (QRM) MCW 28-1-2007 Sun 0900 (Jon-FL)
 5947.0 M08 (Early start, missed callups.) MCW 30-1-2007 Tue 0900 (MS)
 5947.0 M08 ID 66281 38661 44171 (several false starts) MCW 30-1-2007 Tue
 5947.0 V02 (Sked should be on 9040m. AM carrier up, but no audio.
 AM 9-1-2007 Tue 0900 (MS)
 5947.0 V02 A 18793 70023 29023 (YL/SS. On wrong freq. Should be on
 9040m)) AM 18-1-2007 Thu 0900 (MS)

5947.0 V02 A 18793 70023 29023 (error, changed to m8a at 0905z) AM 18-1-2007 Thu 0900 (Jon-FL)
5965.0 M08 ID xxxxx 31255, xxxxx (Error, In progress, Missed callup, MCW 11-1-2007 Thu 0600 (Jon-FL)
5978 M51 CW 15-1-2007 1031 (FN)
5978 M51 msg nr 54 back again days too CW 16-1-2007 1020 (FN)
5978 M51 nr 46 CW 19-1-2007 1025 (FN)
6215.0 V24 in progress AM 19-1-2007 Fri 0014 (PoRus)
6215.0 V24 in progress AM 28-1-2007 Sun 0013 (PoRus)
6270.0 E10 ULX AM 27-1-2007 Sat 2030 (AB)
6337 S06 537 264 8 YL AM 30-1-2007 1510 (FN)
6428 E10 ABC AM 24-1-2007 1520 (MG)
6485.0 E03 In Progress//ARC190//KFOK USB 24-1-2007 Wed 1900 (GS)
6575 E10 HNCZ AM 27-1-2007 1607 (SW2)
6575.0 E10a "HNC" USB 29-1-2007 Mon 1903 (AnEur)
6575.0 E10a "HNC Z" USB 29-1-2007 Mon 1906 (AnEur)
6605 S06 624 537 8 AM 30-1-2007 1810 (FN)
6605.0 S06 624-537/8=77912 AM 2-1-2007 Tue 1810 (HFD)
6605.0 S06 624-537/8=77912 AM 16-1-2007 Tue 1800 (HFD)
6668 S06 176 235 8 AM 15-1-2007 1610 (FN)
6708.0 E?? 154 (x3) (Too weak to copy) (Tue) (Female - English (Tones) USB 21-1-2007 Sun 2000 (JPL)
6758 M10 999 182 24 486 33 CW 22-1-2007 1610 (FN)
6764 M10 111 571 25 275 29 049 39 435 24 QSA1 CW 1-1-2007 1630 (FN)
6764 M10 111 571 25 275 29 049 39 435 24 CW 3-1-2007 1630 (FN)
6764 M10 333 571 23 275 37 049 41 435 26 CW 6-1-2007 1630 (FN)
6764 M10 333 571 23 275 37 049 41 435 26 CW 7-1-2007 1630 (FN)
6768.0 V02 A 68122 47121 82544 (early-false start at 0354z) AM 8-1-2007 Mon
6768.0 V02 A 51761 82053 46753 AM 29-1-2007 Mon 0400 (Jon-FL)
6774 E07 788 1 7xx 65 QRM local AM 24-1-2007 1800 (FN)
6774.0 E07 788:1-702/35=33277 AM 3-1-2007 Wed 1800 (HFD)
6774.0 E07 788 1 702 35 poor modulation and average signal AM 17-1-2007
6780 E06 826 00000 AM 23-1-2007 2000 (FN)
6785.0 M08 CW 28-12-2006 Thu 1900 (Jon-FL)
6785.0 M08 (Wrong freq, changed to 7554 at 2004z) CW 28-12-2006 Thu 2000
6785.0 M08 CW 29-12-2006 Fri 1900 (Jon-FL)
6785.0 M08 CW 2-1-2007 Tue 1900 (Jon-FL)
6785.0 M08 (.. In progress, missed callup) CW 2-1-2007 Tue 2000 (Jon-FL)
6785.0 M08 CW 4-1-2007 Thu 1900 (Jon-FL)
6785.0 M08 (TX problems, Not keying right) CW 22-1-2007 Mon 1900 (Jon-FL)
6785.0 M08 CW 24-1-2007 Wed 1900 (Jon-FL)
6786.0 M08 CW 15-12-2006 Fri 1900 (Jon-FL)
6786.0 M08 CW 22-12-2006 Fri 1900 (Jon-FL)
6786.0 M08 MCW 28-12-2006 Thu 0600 (Jon-FL)
6786.0 M08 ID xxxxx 25102 31713 (late start at 0606z, No callup) MCW 31-12-2006 Sun 0600 (Jon-FL)
6786.0 M08 ID 47942 8...3 07813 (Too weak for good copy. Strong fades) CW 2-1-2007 Tue 2000 (MS)

6786.0 M08 CW 3-1-2007 Wed 0900 (Jon-FL)
6786.0 M08 (Already in traffic at 0900z. Early start, no callups) CW
3-1-2007
6786.0 M08 MCW 4-1-2007 Thu 0600 (Jon-FL)
6786.0 M08 ID 13783 95581 55501 CW 5-1-2007 Fri 0900 (MS)
6786.0 M08 ID 13783 95581 55501 CW 5-1-2007 Fri 0900 (Jon-FL)
6786.0 M08 CW 6-1-2007 Sat 0900 (Jon-FL)
6786.0 M08 (Expected M8a was scrapped for a BPSK31 transmission here.
Stopped MCW 7-1-2007 Sun 0600 (MS)
6786.0 M08 CW 8-1-2007 Mon 0900 (Jon-FL)
6786.0 M08 ID 13786 95583 55503 CW 8-1-2007 Mon 0900 (MS)
6786.0 M08 MCW 9-1-2007 Tue 0600 (Jon-FL)
6786.0 M08 MCW 11-1-2007 Thu 0600 (Jon-FL)
6786.0 M08 ID 52562 95585 55505 CW 12-1-2007 Fri 0900 (MS)
6786.0 M08 ID 52563 17721 27681 CW 13-1-2007 Sat 0900 (MS)
6786.0 M08 ID 52563 17721 27681 CW 13-1-2007 Sat 0900 (Jon-FL)
6786.0 M08 ID 70302 65701 18442 (Late start at 0605z) MCW 14-1-2007 Sun
6786.0 M08 ID xxxxx 65701 18442 (late start at 0605z, no callup) MCW
14-1-2007 Sun 0600 (Jon-FL)
6786.0 M08 ID 80961 17722 27682 CW 15-1-2007 Mon 0900 (MS)
6786.0 M08 ID 80963 17723 27683 CW 17-1-2007 Wed 0900 (MS)
6786.0 M08 CW 19-1-2007 Fri 1900 (Jon-FL)
6786.0 M08 ID 38263 33022 89272 CW 20-1-2007 Sat 0900 (MS)
6786.0 M08 ID 04462 90831 58082 (late start at 0608z) MCW 21-1-2007 Sun 0600
6786.0 M08 ID 51012 75167 04425 (New morse format) CW 22-1-2007 Mon 0900
6786.0 M08 CW 26-1-2007 Fri 1900 (Jon-FL)
6786.0 M08 ID 87792 66841 99942 (late start at 0607z) MCW 28-1-2007 Sun 0600
6786.0 M08 in progress cut numbers 02881 92944 89651 MCW 28-1-2007 Sun
6786.0 M08 CW 29-1-2007 Mon 0900 (Jon-FL)
6786.0 M08 ID 66282 51442 03822 CW 31-1-2007 Wed 0900 (Jon-FL)
6786.0 V02 (ODDSTUFF) AM 7-1-2007 Sun 0600 (Jon-FL)
6793 M01 ip ended == 994 994 40 40 000 CW 8-1-2007 1156 (FN)
6823.5 M21 =125669577944 52 CW 12-1-2007 1452 (FN)
6825 M51 5LGx100 messages from 1990 CW 15-1-2007 1025 (FN)
6825 M51 nr 31 CW 18-1-2007 1337 (FN)
6825 M51 nr 33, nr 07 CW 25-1-2007 1305 (FN)
6825 M51 CQ de F9TM... yet another member of th CW 25-1-2007 1530 (FN)
6825 M51 nr 33, nr 07 CW 25-1-2007 1935 (FN)
6825 M51 msg nr 41 CW 26-1-2007 0835 (FN)
6825.0 M51 CW 3-1-2007 Wed 0100 (Jon-FL)
6825.0 M51 CW 5-1-2007 Fri 0800 (Jon-FL)
6830 S06 516 423 61 AM 23-1-2007 1630 (FN)
6830.0 E06 457:0 AM 3-1-2007 Wed 1505 (HFD)
6830.0 S06 516-982/70=74760 AM 2-1-2007 Tue 1630 (HFD)
6830.0 S06 516-982/70=74760 AM 3-1-2007 Wed 1630 (HFD)
6835.0 S06 516 234 78 AM 16-1-2007 Tue 1630 (Red3)
6840.0 E10 EZI msg grp 69 [ZMZCD] AM 7-1-2007 1802 (SW2)
6840.0 E10 EZI msg rpt grp 89 [BIOSD] //9130 AM 8-1-2007 1717 (SW2)

6854.0 M08 CW 21-12-2006 Thu 2200 (Jon-FL)
6854.0 M08 CW 23-12-2006 Sat 2200 (Jon-FL)
6854.0 M08 ID 31192 05051 27903 CW 27-12-2006 Wed 2200 (Jon-FL)
6854.0 M08 CW 28-12-2006 Thu 2200 (Jon-FL)
6854.0 M08 ID 27061 44952 78043 (QRM by WYFR) CW 3-1-2007 Wed 2200
6854.0 M08 heavy qrm from 6855 WYFR CW 4-1-2007 Thu 2200 (Red)
6854.0 M08 ID 27062 44953 78043 (Repeat of 2100z on 6932m) CW 4-1-2007
6854.0 M08 ID 27062 44953 78043 CW 4-1-2007 Thu 2200 (Jon-FL)
6854.0 M08 ID 27066 18351 19891 CW 10-1-2007 Wed 2200 (Jon-FL)
6854.0 M08 CW 11-1-2007 Thu 2200 (Jon-FL)
6854.0 M08 ID 04831 31071 66372 (Repeat of 2100z on 6932m. QRM very heavy
on CW 17-1-2007 Wed 2200 (MS)
6854.0 M08 Buried under nearby broadcaster CW 17-1-2007 Wed 2200 (Red3)
6854.0 M08 ID 04831 31071 66372 (QRM by WYFR) CW 17-1-2007 Wed 2200
6854.0 M08 ID 04832 31072 66373 CW 18-1-2007 Thu 2200 (MS)
6854.0 M08 ID 26543 53882 59381 (Repeat of 2100z on 6932m) CW 24-1-2007
6854.0 M08 ID 26543 53882 59381 CW 24-1-2007 Wed 2200 (Jon-FL)
6854.0 M08 rpt of 2100 6932 CW 24-1-2007 Wed 2200 (Red)
6854.0 M08 ID 85451 53883 59382 (Repeat of 2100z on 6932m) CW 25-1-2007
6854.0 M08 ID 55292 14763 65293 CW 31-1-2007 Wed 2200 (Jon-FL)
6854.0 M08 ID 55292 14763 65293 CW 31-1-2007 Wed 2200 (MS)
6855.0 V02 A 31503 47473 14973 (Weak m8a mixed) AM 18-12-2006 Mon 2100
6855.0 V02 A 14931 40811 08001 AM 19-12-2006 Tue 2100 (Jon-FL)
6855.0 V02 A 26192 70662 26166 AM 20-12-2006 Wed 1600 (Jon-FL)
6855.0 V02 A 14932 40812 08002 (QRM by WYFR, Weak m8a mixed)) AM 20-12-
2006 Wed 2100 (Jon-FL)
6855.0 V02 A 14933 40813 08003 (QRM by WYFR) AM 21-12-2006 Thu 2100
6855.0 V02 A 694group2 24010 group8410 (new voice, group, QRM by WYFR)
AM 22-12-2006 Fri 2100 (Jon-FL)
6855.0 V02 A 69432 72432 56722 (QRM by WYFR) AM 23-12-2006 Sat 2100
6855.0 V02 A 69433 72143 56723 AM 24-12-2006 Sun 2100 (Jon-FL)
6855.0 V02 A 81931 13121 36241 (QRM by WYFR) AM 25-12-2006 Mon 2100
6855.0 V02 A 81932 13122 36242 (QRM by WYFR) AM 26-12-2006 Tue 2100
6855.0 V02 A 63573 19682 51401 AM 27-12-2006 Wed 1600 (Jon-FL)
6855.0 V02 (ODDSTUFF) AM 27-12-2006 Wed 2100 (Jon-FL)
6855.0 V02 A 76451 59091 01871 AM 28-12-2006 Thu 2100 (Jon-FL)
6855.0 V02 A xxxxx 59092 01872 (QRM by WYFR) AM 29-12-2006 Fri 2100
6855.0 V02 A 76453 59093 01873 AM 30-12-2006 Sat 2100 (Jon-FL)
6855.0 V02 A xxxxx 54681 21091 (late start at 2103z, no callup) AM
31-12-2006 Sun 2100 (Jon-FL)
6855.0 V02 A 91842 54682 21092 AM 1-1-2007 Mon 2100 (Jon-FL)
6855.0 V02 AM 1-1-2007 Mon 2100 (W0ESE)
6855.0 V02 AM 1-1-2007 Mon 2100 (W0ESE)
6855.0 V02 91842-54682-21092 YL/SS AM 1-1-2007 Mon 2129 (Red)
6855.0 V02 A 91843 54683 21093 (QRM by WYFR) AM 2-1-2007 Tue 2100 (Jon-
6855.0 V02 A 91843 54683 21093 (YL/SS. Repeat of 2000z on 7887m) AM 2-1-
2007 Tue 2100 (MS)
6855.0 V02 A 11931 80432 51402 AM 3-1-2007 Wed 1600 (Jon-FL)

6855.0 V02 A xxxxx xxxxx 08071 (Late start at 2107z, No callup, dropouts, AM 3-1-2007 Wed 2100 (Jon-FL))
6855.0 V02 39112-87272-08072 YL/SS Underneath WYFR AM 4-1-2007 Thu 2100
6855.0 V02 A 39112 87272 08072 (YL/SS) AM 4-1-2007 Thu 2100 (MS)
6855.0 V02 A 39112 87272 08072 (QRM by WYFR) AM 4-1-2007 Thu 2100 (Jon-
6855.0 V02 A 39113 87273 08073 (YL/SS) AM 5-1-2007 Fri 2100 (MS)
6855.0 V02 A 39113 87273 08073 AM 5-1-2007 Fri 2100 (Jon-FL)
6855.0 V02 A 39114 87274 08074 (Blanketing WYFR) AM 6-1-2007 Sat 2100
6855.0 V02 A 39114 87274 08074 (YL/SS. Repeat of 2000z on 7887m) AM 6-1-2007 Sat 2100 (MS)
6855.0 V02 A 39115 87275 08075 (YL/SS. Repeat of 2000z on 7887m) AM 7-1-2007 Sun 2100 (MS)
6855.0 V02 A 39115 87275 08075 AM 7-1-2007 Sun 2100 (Jon-FL)
6855.0 V02 A xxxxx 47121 xxxxx (in progress, missed callup, QRM by WYFR) AM 8-1-2007 Mon 0300 (Jon-FL)
6855.0 V02 (AM carrier up on time, but no audio present by 2105z) AM 8-1-2007
6855.0 V02 A xxxxx 87276 08076 (late start at 2108z, no callup, AM 8-1-2007 Mon 2100 (Jon-FL))
6855.0 V02 (AM carrier up, but no audio at 2105z) AM 9-1-2007 Tue 2100 (MS)
6855.0 V02 A 11938 80435 51403 AM 10-1-2007 Wed 1600 (Jon-FL)
6855.0 V02 A 39118 87278 08078 (Blanketing WYFR) AM 10-1-2007 Wed 2100
6855.0 V02 A 26791 59481 52661 AM 11-1-2007 Thu 2100 (Jon-FL)
6855.0 V02 A 26792 59482 52662 (QRM by WYFR) AM 12-1-2007 Fri 2100 (Jon-
6855.0 V02 26793-59483-52663 YL/SS repeat of 2000 on 7887 AM 13-1-2007
6855.0 V02 26793-59483-52663 YL/SS repeat of 2000 on 7887 AM 13-1-2007
6855.0 V02 A 26793 59483 52663 AM 13-1-2007 Sat 2100 (Jon-FL)
6855.0 V02 26793-59483-52663 YL/SS repeat of 2000 on 7887 AM 13-1-2007
6855.0 V02 A 26793 59483 52663 (YL/SS. Repeat of 2000z on 7887m) AM 13-1-2007 Sat 2100 (MS)
6855.0 V02 A 26794 59484 52664 AM 14-1-2007 Sun 2100 (Jon-FL)
6855.0 V02 A 26794 59484 52664 (YL/SS. Repeat of 2000z on 7887m) AM 14-1-2007 Sun 2100 (MS)
6855.0 V02 A 45552 56402 79022 (YL/SS. Repeat of 2000z on 7887m) AM 16-1-2007 Tue 2100 (MS)
6855.0 V02 YL/SS Tuned in late AM 16-1-2007 Tue 2130 (Red3)
6855.0 V02 A 00453 36661 42141 (weak m8a mixed) AM 17-1-2007 Wed 1600
6855.0 V02 A 45553 56403 79023 (YL/SS) AM 17-1-2007 Wed 2100 (MS)
6855.0 V02 45553-56403-79023 YL/SS rpt of 2000 on 7887 Under WYFR AM 17-1-2007 Wed 2100 (Red3)
6855.0 V02 A 45553 56403 79023 (QRM by WYFR) AM 17-1-2007 Wed 2100
6855.0 V02 strong signal mixed with wyfr AM 17-1-2007 Wed 2115 (Juice)
6855.0 V02 A 98941 57881 29341 (QRM by WYFR) AM 18-1-2007 Thu 2100
6855.0 V02 98941 47881 29341 YL/SS hiding underneath WYFR AM 18-1-2007
6855.0 V02 A 98942 57882 29342 AM 19-1-2007 Fri 2100 (Jon-FL)
6855.0 V02 A 98943 57883 29343 AM 20-1-2007 Sat 2100 (Jon-FL)
6855.0 V02 A 98943 57883 29343 (YL/SS) AM 20-1-2007 Sat 2100 (MS)
6855.0 V02 A 71071 27051 69131 AM 21-1-2007 Sun 2100 (Jon-FL)

6855.0 V02 A 71072 27052 69132 (Early end) AM 22-1-2007 Mon 2100 (Jon-FL)
6855.0 V02 A xxxxx 27053 69133 (late start at 2112z, no callup
AM 23-1-2007 Tue 2100 (Jon-FL)
6855.0 V02 A 25901 56991 42142 AM 24-1-2007 Wed 1600 (Jon-FL)
6855.0 V02 A 61141 57191 74331 (YL/SS. Mixed with M8a on 6932m) AM 24-1-
2007 Wed 2100 (MS)
6855.0 V02 61141-57191-74331 YL/SS Rpt of 7887 2000 underneath WYFR the
chor AM 24-1-2007 Wed 2100 (Red)
6855.0 V02 A 61141 57191 74331 (QRM by WYFR) AM 24-1-2007 Wed 2100
6855.0 V02 ¡Atención! 61142 57192 54332 QRM from WYFR AM 25-1-2007 Thu
6855.0 V02 A 61142 57192 74332 (Blanketing WYFR, Early end) AM 25-1-2007
Thu 2100 (Jon-FL)
6855.0 V02 61142-57192 75332 YL/SS Rpt of 2000 7887 abrupt end 2105, never
ret USB 25-1-2007 Thu 2100 (Red3)
6855.0 V02 A 61142 57192 74332 (YL/SS) AM 25-1-2007 Thu 2100 (MS)
6855.0 V02 A 61143 57193 74333 AM 26-1-2007 Fri 2100 (Jon-FL)
6855.0 V02 A xxxxx 62041 63631 (late start, no callup, m8a from 7974 mixing)
AM 27-1-2007 Sat 2100 (Jon-FL)
6855.0 V02 A 69352 62042 63632 (blanketing WYFR) AM 28-1-2007 Sun 2100
6855.0 V02 A 51761 82053 46753 (Weak, QRM by WYFR) AM 29-1-2007 Mon
6855.0 V02 A 69353 62043 63633 (YL/SS. Repeat of 2000z on 7887m) AM 29-1-
2007 Mon 2100 (MS)
6855.0 V02 A 69353 62043 63633 (QRM by WYFR) AM 29-1-2007 Mon 2100
6855.0 V02 A 05851 98161 17411 (YL/SS. Repeat of 2000z on 7887m) AM 30-1-
2007 Tue 2100 (MS)
6855.0 V02 A 05851 98161 17411 (Blanketing WYFR, m8a from 7974 mixing) AM
30-1-2007 Tue 2100 (Jon-FL)
6855.0 V02 A 89602 82231 42143 AM 31-1-2007 Wed 1600 (Jon-FL)
6855.0 V02 A xxxxx 98162 17412 (late start at 2106z, no callup, QRM by WYFR)
AM 31-1-2007 Wed 2100 (Jon-FL)
6866.0 M08 CW 1-1-2007 Mon 14031 (Red)
6866.0 M08 CW 1-1-2007 Mon 14031 (Red)
6867.0 M08 ID 03702 54581 06501 CW 30-12-2006 Sat 1600 (Jon-FL)
6867.0 M08 ID 59003 29181 43792 (Repeat of 1300z on 7519m) CW 1-1-2007
6867.0 M08 ID 59003 29181 43792 CW 1-1-2007 Mon 1400 (Jon-FL)
6867.0 M08 ID 50562 29186 14204 CW 8-1-2007 Mon 1400 (Jon-FL)
6867.0 M08 ID 72592 71283 65481 CW 22-1-2007 Mon 1400 (Jon-FL)
6867.0 M08 ID 13251 09042 35873 CW 29-1-2007 Mon 1400 (Jon-FL)
6867.0 V02 A 98131 38153 50443 AM 15-12-2006 Fri 1600 (Jon-FL)
6867.0 V02 A 98131 38153 50443 AM 15-12-2006 Fri 1600 (Jon-FL)
6867.0 V02 A 98132 95523 70661 (Weak m8a mixed) LSB 18-12-2006 Mon 1600
6867.0 V02 A 98133 26191 66162 AM 19-12-2006 Tue 1600 (Jon-FL)
6867.0 V02 A 84871 26193 66163 (Weak m8a mixed) AM 21-12-2006 Thu 1600
6867.0 V02 A 84872 73361 70063 (Audio problems, weak m8a mixed) AM 22-12-
2006 Fri 1600 (Jon-FL)
6867.0 V02 A 73362 07921 08381 (Early-false start at 1554z) AM 23-12-2006
6867.0 V02 A 84871 26193 66163 (Weak m8a mixed) AM 23-12-2006 Sat 1600
6867.0 V02 A 73363 07922 08382 (Early-false start) AM 24-12-2006 Sun 1600

6867.0 V02 A 58381 15992 74733 (Early-false start) AM 25-12-2006 Mon 1400
6867.0 V02 A 84873 63571 19681 (Distorted, weak m8a mixed) AM 25-12-2006
Mon 1600 (Jon-FL)
6867.0 V02 A 48541 63572 55141 AM 26-12-2006 Tue 1600 (Jon-FL)
6867.0 V02 A 48543 15112 19683 AM 29-12-2006 Fri 1600 (Jon-FL)
6867.0 V02 A 05761 05981 00101 AM 31-12-2006 Sun 1600 (Jon-FL)
6867.0 V02 A 28821 05762 80431 AM 1-1-2007 Mon 1600 (Jon-FL)
6867.0 V02 V2a in Progress SS/YL Weak signal AM 2-1-2007 Tue 1600 (Red)
6867.0 V02 A 28822 05763 55143 AM 2-1-2007 Tue 1600 (Jon-FL)
6867.0 V02 A 12761 11933 80433 AM 5-1-2007 Fri 1600 (Jon-FL)
6867.0 V02 A 11934 05982 00102 AM 6-1-2007 Sat 1600 (Jon-FL)
6867.0 V02 A 12762 11936 80434 AM 8-1-2007 Mon 1600 (Jon-FL)
6867.0 V02 A 12763 11937 55145 (weak m8a mixed) AM 9-1-2007 Tue 1600
6867.0 V02 A 48572 03152 80436 AM 12-1-2007 Fri 1600 (Jon-FL)
6867.0 V02 A 03153 05984 00104 AM 13-1-2007 Sat 1600 (Jon-FL)
6867.0 V02 A 03154 05985 00105 (early-false start) AM 14-1-2007 Sun 1600
6867.0 V02 A 19211 96481 21492 AM 18-1-2007 Thu 1500 (Jon-FL)
6867.0 V02 19211 96481 21492 YL/SS Rpt of 1500 on 5771 AM 18-1-2007 Thu
6867.0 V02 (Carrier, No audio) AM 19-1-2007 Fri 1600 (Jon-FL)
6867.0 V02 A 96.831 65... (YL/SS. Too weak for reliable copy) AM
20-1-2007
6867.0 V02 A 96483 23141 65061 (Weak m8a mixed) AM 20-1-2007 Sat 1600
6867.0 V02 A 46161 23142 65062 AM 21-1-2007 Sun 1600 (Jon-FL)
6867.0 V02 A 19213 46162 36663 AM 22-1-2007 Mon 1600 (Jon-FL)
6867.0 V02 A 16081 46163 21493 AM 23-1-2007 Tue 1600 (Jon-FL)
6867.0 V02 A 16083 25903 56992 AM 26-1-2007 Fri 1600 (Jon-FL)
6867.0 V02 A 57021 23143 65063 (m8a from 4506 mixing) AM 27-1-2007 Sat
6867.0 V02 (Carrier, No audio) AM 29-1-2007 Mon 1600 (Jon-FL)
6867.0 V02 A 10652 89601 80942 AM 30-1-2007 Tue 1600 (Jon-FL)
6872 M12 998 1 1014 311 CW 15-1-2007 1358 (FN)
6872 M12 998 1 1014 311 rpt of 1300z CW 17-1-2007 1455 (FN)
6872 M12 998 1 570 205 CW 24-1-2007 1440 (FN)
6880 S06 471 502 6 AM 17-1-2007 0820 (FN)
6892 E07 887 1 482 23 AM 15-1-2007 2100 (FN)
6892.0 E07 887:0 AM 10-1-2007 Wed 2100 (HFD)
6893.0 E07 AM 17-1-2007 Wed 2101 (Simone)
6900.0 E03 in progress USB 27-1-2007 Sat 2028 (AB)
6932.0 M08 CW 20-12-2006 Wed 2100 (Jon-FL)
6932.0 M08 CW 28-12-2006 Thu 2100 (Jon-FL)
6932.0 M08 ID 27062 44953 78043 CW 4-1-2007 Thu 2100 (Jon-FL)
6932.0 M08 ID 27062 44953 78043 CW 4-1-2007 Thu 2100 (MS)
6932.0 M08 Missed callups CW 4-1-2007 Thu 2111 (Red)
6932.0 M08 Did not catch callups. CW 17-1-2007 Wed 2100 (Red3)
6932.0 M08 ID 04831 31071 66372 CW 17-1-2007 Wed 2100 (Jon-FL)
6932.0 M08 ID 04831 31071 66372 CW 17-1-2007 Wed 2100 (MS)
6932.0 M08 rpt of 2000 CW 18-1-2007 Thu 2100 (Red)
6932.0 M08 ID 26543 53882 59381 CW 24-1-2007 Wed 2100 (MS)
6932.0 M08 ID 85451 53883 59382 CW 25-1-2007 Thu 2100 (MS)

6943.0 M08 CW 18-1-2007 Thu 2100 (Jon-FL)
6945 M10 444 356 27 328 40 CW 23-1-2007 1140 (FN)
6945.0 S10 888: 211-###/21=##### AM 10-1-2007 Wed 1820 (HFD)
6959.0 E03 USB 1-1-2007 Mon 2100 (W0ESE)
6959.0 E03 Lincolnshire Poacher. Id: 82691 USB 27-1-2007 Sat 2102 (AB)
6959.0 E03 Lincolnshire Poacher. Id: 98053 USB 27-1-2007 Sat 2203 (AB)
6960.0 E03 USB 20-1-2007 Sat 2243 (Simone)
6969 E03 Linc. Poacher. Id: 69826 USB 22-1-2007 Mon 2202 (AB)
6992 M12 297 1 518 71 1220 ??? CW 23-1-2007 1200 (FN)
6996 M12 944 1 905 223 rpt of 21.1. CW 24-1-2007 1940 (FN)
7038.9 MX Cluster beacon "S" CW 28-1-2007 Sun 1319 (AB)
7039 MX Cluster beacon "C" CW 20-1-2007 Sat 1513 (AB)
7039 MX Cluster beacon "C" CW 21-1-2007 Sun 1454 (AB)
7039 MX Cluster beacon "C" CW 22-1-2007 Mon 1016 (AB)
7039 MX Cluster beacon "C" CW 28-1-2007 Sun 1319 (AB)
7100.0 V02 Spanish woman, five group format AM 15-1-2007 Mon 1700
7141 M51 CW 15-1-2007 1323 (FN)
7141 M51 nr 36 CW 18-1-2007 1409 (FN)
7317 E11 284/00 QRM4 AM 2-1-2007 0915 (FN)
7317 E11 284/00 QRM4 AM 3-1-2007 0915 (FN)
7317 E11 284/00 QRM4 AM 4-1-2007 0915 (FN)
7317 E11 284/00 QRM4 BC AM 5-1-2007 0915 (FN)
7317 E11 284/00 AM 8-1-2007 0915 (FN)
7317 E11 284/00 Terrible DRM QRM AM 10-1-2007 0915 (MUK)
7317.0 E11 284/00 AM 12-1-2007 Fri 0009 (MrDXer)
7317.0 E11 284/00 USB 19-1-2007 Fri 0009 (MrDXer)
7335 S06 745 296 8 AM 17-1-2007 0830 (FN)
7337 E03 Linc. Paocher in progress USB 22-1-2007 Mon 1815 (AB)
7337 E03 Linc. Paocher. Id: 93169 USB 22-1-2007 Mon 1900 (AB)
7337.0 E03 In Progress//ARC190//KFOK USB 30-1-2007 Tue 2100 (GS)
7436 S06 176 235 8 AM 15-1-2007 1600 (FN)
7439 E11 312/00 AM 2-1-2007 1230 (FN)
7439 E11 312/00 AM 9-1-2007 1230 (FN)
7439 E11 312/00 AM 12-1-2007 1230 (FN)
7439.0 E11 312/00 AM 2-1-2007 Tue 1230 (Red3)
7439.0 E11 YL Calling 312/00 excellent signal USB 16-1-2007 Tue 1230 (Red3)
7439.0 E11 312/00 USB 19-1-2007 Fri 1230 (Red)
7439.0 E11 312/00 USB 19-1-2007 Fri 1230 (Red)
7440 S06 418 256 7 AM 16-1-2007 0810 (FN)
7481.0 M08 ID 78432 20422 44802 CW 18-12-2006 Mon 2200 (Jon-FL)
7481.0 M08 ID 46852 83962 41753 CW 19-12-2006 Tue 2200 (Jon-FL)
7481.0 M08 ID 34082 00172 24783 CW 22-12-2006 Fri 2200 (Jon-FL)
7481.0 M08 ID 00173 33923 98633 CW 23-12-2006 Sat 2200 (Jon-FL)
7481.0 M08 ID 51611 25821 46591 CW 24-12-2006 Sun 2200 (Jon-FL)
7481.0 M08 ID 34083 51612 67901 CW 25-12-2006 Mon 2200 (Jon-FL)
7481.0 M08 ID 31191 51613 67902 CW 26-12-2006 Tue 2200 (Jon-FL)
7481.0 M08 ID 71231 05053 92642 CW 29-12-2006 Fri 2200 (Jon-FL)
7481.0 M08 ID 96801 25822 46592 CW 30-12-2006 Sat 2200 (Jon-FL)

7481.0 M08 ID 71232 96803 92643 CW 1-1-2007 Mon 2200 (Jon-FL)
7481.0 M08 ID 71233 44451 78041 (Possible repeat of 2100z on 7526m) CW 2-1-2007 Tue 2200 (MS)
7481.0 M08 ID 71233 44941 78041 CW 2-1-2007 Tue 2200 (Jon-FL)
7481.0 M08 ID 27063 19261 12421 CW 5-1-2007 Fri 2200 (Jon-FL)
7481.0 M08 ID 27063 19261 12421 (Repeat of 2100z on 8009m) CW 5-1-2007 Fri
7481.0 M08 ID 19262 25824 46594 CW 6-1-2007 Sat 2200 (Jon-FL)
7481.0 M08 ID --- 19262 --- (Too weak for good copy) CW 6-1-2007 Sat 2200
7481.0 M08 ID 19263 25825 46595 (Repeat of 2100z on 7974m) CW 7-1-2007
7481.0 M08 ID 19263 25825 46595 CW 7-1-2007 Sun 2200 (Jon-FL)
7481.0 M08 ID 06422 99784 35552 (late start, partial callup) CW 8-1-2007 Mon
7481.0 M08 ID 06422 99784 35552 (This sked should have been on 7519m) CW 8-1-2007 Mon 2200 (MS)
7481.0 M08 ID 27065 19265 12423 CW 9-1-2007 Tue 2200 (Jon-FL)
7481.0 M08 ID 27065 19265 12423 (Repeat of 2100z on 7974m) CW 9-1-2007
7481.0 M08 ID 03912 18353 19893 CW 12-1-2007 Fri 2200 (Jon-FL)
7481.0 M08 ID 18354 09761 80781 CW 13-1-2007 Sat 2200 (Jon-FL)
7481.0 M08 ID ? 09762 80782 (late start at 2204z, no callup) CW 14-1-2007 Sun 2200 (Jon-FL)
7481.0 M08 02904 7174? ?1071 Rpt of 7974 2100 utc heavy qrm from nearby bro CW 16-1-2007 Tue 2200 (Red3)
7481.0 M08 ID 03914 36743 66371 (Repeat of 2100z on 7974m) CW 16-1-2007
7481.0 M08 ID 04833 31073 06391 CW 19-1-2007 Fri 2200 (Jon-FL)
7481.0 M08 ID 04833 31073 06391 CW 19-1-2007 Fri 2200 (MS)
7481.0 M08 ID 98251 09763 80783 (Repeat of 2100z on 7974m) CW 20-1-2007
7481.0 M08 ID 98251 09763 80783 CW 20-1-2007 Sat 2200 (Jon-FL)
7481.0 M08 ID xxxxx xxxxx 04281 (Late start at 2221z, no callup, early end) CW 21-1-2007 Sun 2200 (Jon-FL)
7481.0 M08 ID 26541 98253 06392 (Weak, QRM) CW 22-1-2007 Mon 2200 (Jon-FL)
7481.0 M08 ID 26542 93882 23393 (QRM very heavy here. Copy questionable) CW 23-1-2007 Tue 2200 (MS)
7481.0 M08 ID 26542 53881 06393 CW 23-1-2007 Tue 2200 (Jon-FL)
7481.0 M08 ID 60762 60872 04282 CW 27-1-2007 Sat 2200 (Jon-FL)
7481.0 M08 ID 60763 60873 04283 CW 28-1-2007 Sun 2200 (Jon-FL)
7481.0 M08 ID ? 15761 65291 (late start at 2205z, no callup) CW 29-1-2007 Mon 2200 (Jon-FL)
7481.0 M08 ID 95291 14762 65292 (early-false start) CW 30-1-2007 Tue 2200
7481.0 M08 ID 55291 14762 65292 (Repeat of 2100z on 7974.) CW 30-1-2007
7519.0 M08 CW 5-1-2007 Fri 2200 (Jon-FL)
7519.0 M08 ID 08193 23323 60093 CW 22-12-2006 Fri 2200 (Jon-FL)
7519.0 M08 ID 92243 21823 23563 CW 27-12-2006 Wed 2200 (Jon-FL)
7519.0 M08 ID 50192 37092 65002 CW 29-12-2006 Fri 2200 (Jon-FL)
7519.0 M08 CW 1-1-2007 Mon 1300 (Red)
7519.0 M08 CW 1-1-2007 Mon 1300 (Red)
7519.0 M08 ID 59003 29181 43792 CW 1-1-2007 Mon 1300 (Jon-FL)
7519.0 M08 ID 59003 29181 43792 CW 1-1-2007 Mon 1300 (MS)
7519.0 M08 CW 1-1-2007 Mon 2200 (Jon-FL)
7519.0 M08 CW 3-1-2007 Wed 2200 (Jon-FL)

7519.0 M08 (Already in progress, missed callups) CW 5-1-2007 Fri 2200 (MS)
7519.0 M08 ID 50562 29186 14204 CW 8-1-2007 Mon 1300 (Jon-FL)
7519.0 M08 ID 27064 19264 12422 (Repeat of 2100z on 7974m. This sked should
h CW 8-1-2007 Mon 2200 (MS)
7519.0 M08 Much faster CW CW 17-1-2007 Wed 2200 (Red3)
7519.0 M08 ID 65842 37201 63152 (False start) CW 17-1-2007 Wed 2200 (MS)
7519.0 M08 ID 71431 37203 03911 CW 19-1-2007 Fri 2200 (MS)
7519.0 M08 CW 22-1-2007 Mon 2200 (Jon-FL)
7519.0 M08 ID 92811 97143 93711 (M8a mixed) CW 24-1-2007 Wed 2200 (MS)
7519.0 M08 ID 92813 15012 93713 CW 26-1-2007 Fri 2200 (Jon-FL)
7519.0 M08 ID 92812 15012 93713 CW 26-1-2007 Fri 2200 (MS)
7519.0 M08 ID 13251 09042 35873 CW 29-1-2007 Mon 1300 (Jon-FL)
7519.0 M08 (Up late. sked is mixed with another M8a. 29-1-2007 Mon 2205 (MS)
7519.0 M08 ID 90583 24932 35503 CW 31-1-2007 Wed 2200 (MS)
7519.0 M08 ID 90583 24932 35503 CW 31-1-2007 Wed 2200 (Jon-FL)
7520.0 S06 YL 371 422 5 5 AM 17-1-2007 Wed 1910 (Red3)
7526.0 M08 CW 19-12-2006 Tue 2200 (Jon-FL)
7526.0 M08 CW 26-12-2006 Tue 2200 (Jon-FL)
7526.0 M08 ID 71233 --- --- (Very weak. In progress. New sked?) CW 2-1-2007
Tue 2100 (MS)
7526.0 M08 ID 65841 62444 63151 (QRM very heavy on this freq) CW 16-1-2007
7526.0 M08 Abnormally faster CW, rough copy due to heavy nearby broadcast
QRM CW 16-1-2007 Tue 2200 (Red3)
7526.0 M08 ID 71433 97142 03913 CW 23-1-2007 Tue 2200 (MS)
7526.0 M08 CW 30-1-2007 Tue 2200 (Jon-FL)
7526.0 M08 ID 90582 24931 35502 CW 30-1-2007 Tue 2200 (MS)
7526.0 M08 (Wrong freq, Queueing errors, early end) CW 30-1-2007 Tue 2300
7526.0 M08 (In progress. Sending msg and signs off at 2309z.
CW 30-1-2007 Tue 2300 (MS)
7527 M42 Dep. of State Comms Moscow. Offline crypto to UNID embassy after
11177 00132.... MFSK-32/CROWD36 5-1-2007 1425 (LDO)
7540 E10 ULX2 and JSR gr 37 kkbez omemw... sim. AM 19-1-2007 1400 (FN)
7540.0 E10 JSR AM 31-1-2007 Wed 1300
7554.0 M08 CW 19-12-2006 Tue 2000 (Jon-FL)
7554.0 M08 CW 20-12-2006 Wed 2000 (Jon-FL)
7554.0 M08 CW 21-12-2006 Thu 2000 (Jon-FL)
7554.0 M08 CW 22-12-2006 Fri 2000 (Jon-FL)
7554.0 M08 CW 23-12-2006 Sat 2000 (Jon-FL)
7554.0 M08 CW 27-12-2006 Wed 2000 (Jon-FL)
7554.0 M08 CW 28-12-2006 Thu 2004 (Jon-FL)
7554.0 M08 CW 29-12-2006 Fri 2000 (Jon-FL)
7554.0 M08 ID 47944 88862 20614 CW 4-1-2007 Thu 2000 (Jon-FL)
7554.0 M08 In progress- missed callups rpt of 1900 on 6768 CW 17-1-2007 Wed
7554.0 M08 CW 17-1-2007 Wed 2000 (Jon-FL)
7554.0 M08 08761 05302 65932 CW 18-1-2007 Thu 2000 (Red)
7554.0 M08 08761 CW 18-1-2007 Thu 2000 (DM)
7554.0 M08 ID 08761 05302 65932 CW 18-1-2007 Thu 2000 (Jon-FL)
7554.0 M08 CW 19-1-2007 Fri 2000 (Jon-FL)

7554.0 M08 (TX problems, Not keying right) CW 22-1-2007 Mon 2000 (Jon-FL)
7554.0 M08 CW 24-1-2007 Wed 2000 (Jon-FL)
7554.0 M08 ?0587 88771 36301 AM 25-1-2007 Thu 2000 (Red3)
7554.0 M08 ID 62921 88772 27931 CW 26-1-2007 Fri 2000 (Jon-FL)
7554.0 M08 ID 62922 88773 36302 CW 29-1-2007 Mon 2000 (MS)
7554.0 M08 CW 30-1-2007 Tue 2000 (Jon-FL)
7554.0 M08 ID 62923 63661 33893 (Very weak signal) CW 30-1-2007 Tue 2000
7555.0 V02 A 83362 80321 25691 (Heavy QRM) AM 20-12-2006 Wed 0800 (Jon-
7555.0 V02 A 13051 80323 25693 AM 22-12-2006 Fri 0800 (Jon-FL)
7555.0 V02 A 73681 05613 16843 AM 25-12-2006 Mon 0800 (Jon-FL)
7555.0 V02 A 73683 42262 38642 AM 27-12-2006 Wed 0800 (Jon-FL)
7555.0 V02 A 46602 12081 50871 AM 29-12-2006 Fri 0800 (Jon-FL)
7555.0 V02 A 20511 07293 05113 (YL/SS) AM 3-1-2007 Wed 0800 (MS)
7555.0 V02 A 20511 07293 05113 (QRM) AM 3-1-2007 Wed 0800 (Jon-FL)
7555.0 V02 A 20513 07295 05115 AM 5-1-2007 Fri 0800 (Jon-FL)
7555.0 V02 A 20516 07298 05118 AM 8-1-2007 Mon 0800 (Jon-FL)
7555.0 V02 A 7group166 14840 group1602 (new voice, group) AM 10-1-2007
7555.0 V02 A 91762 19754 05034 (YL/SS. Repeat of 0700z on 8136m) AM 12-1-
2007 Fri 0800 (MS)
7555.0 V02 A 91762 19754 05034 AM 12-1-2007 Fri 0800 (Jon-FL)
7555.0 V02 A 18792 30762 50082 (YL/SS. Mixed with M8a on 8430m) AM 17-1-
2007 Wed 0800 (MS)
7555.0 V02 A 18792 30762 50082 AM 17-1-2007 Wed 0800 (Jon-FL)
7555.0 V02 A 53841 91891 31901 (YL/SS. Repeat of 0700z on 8136m) AM 19-1-
2007 Fri 0800 (MS)
7555.0 V02 (New voice, weak, QRM) AM 22-1-2007 Mon 0800 (Jon-FL)
7555.0 V02 A 94741 88481 55281 (YL/SS. New voice) AM 22-1-2007 Mon 0800
7555.0 V02 A 94743 34783 08243 AM 24-1-2007 Wed 0800 (Jon-FL)
7555.0 V02 A 94743 34783 08243 (YL/SS) AM 24-1-2007 Wed 0800 (MS)
7555.0 V02 A 35872 64132 22892 (YL/SS) AM 26-1-2007 Fri 0800 (MS)
7555.0 V02 A 35872 64132 22892 (Weak, QRM) AM 26-1-2007 Fri 0800 (Jon-FL)
7555.0 V02 A 05633 55752 21392 (YL/SS) AM 29-1-2007 Mon 0800 (MS)
7555.0 V02 A 05633 55752 21392 AM 29-1-2007 Mon 0800 (Jon-FL)
7555.0 V02 A 89112 59881 54261 (YL/SS) AM 31-1-2007 Wed 0800 (MS)
7555.0 V02 A 89112 59881 54261 AM 31-1-2007 Wed 0800 (Jon-FL)
7579.0 V02 QRM from WYFR on 7580 AM 25-1-2007 Thu 0800 (TP)
7580 V02 i.p. 5FG AM 23-1-2007 0832 (FN)
7580 V02 A 18991 30921 50081 AM 16-1-2007 0803 (MG)
7580.0 V02 A 83363 80322 25692 AM 21-12-2006 Thu 0800 (Jon-FL)
7580.0 V02 A 13052 05611 16841 AM 23-12-2006 Sat 0800 (Jon-FL)
7580.0 V02 A xxxxx xxxxx 38641 (Queuing error, No callup) AM 26-12-2006 Tue
7580.0 V02 A 46601 42263 38643 AM 28-12-2006 Thu 0800 (Jon-FL)
7580.0 V02 A 46603 12082 50872 AM 30-12-2006 Sat 0800 (Jon-FL)
7580.0 V02 A 97593 07292 05112 (YL/SS) AM 2-1-2007 Tue 0800 (MS)
7580.0 V02 A 97593 07292 05112 AM 2-1-2007 Tue 0800 (Jon-FL)
7580.0 V02 A 20512 07294 05114 AM 4-1-2007 Thu 0800 (Jon-FL)
7580.0 V02 A 20514 07296 05116 (YL/SS) AM 6-1-2007 Sat 0800 (MS)
7580.0 V02 A 20514 07296 05116 AM 6-1-2007 Sat 0800 (Jon-FL)

7580.0 V02 A 20517 19751 05031 AM 9-1-2007 Tue 0800 (Jon-FL)
7580.0 V02 A 91761 19753 05033 (YL/SS) AM 11-1-2007 Thu 0800 (MS)
7580.0 V02 A 91761 19753 05033 AM 11-1-2007 Thu 0800 (Jon-FL)
7580.0 V02 A 05681 93671 98391 AM 13-1-2007 Sat 0800 (Jon-FL)
7580.0 V02 A 18791 30761 50081 (YL/SS) AM 16-1-2007 Tue 0800 (MS)
7580.0 V02 A 18793 30763 50083 AM 18-1-2007 Thu 0800 (Jon-FL)
7580.0 V02 A 18793 30763 50083 (YL/SS) AM 18-1-2007 Thu 0800 (MS)
7580.0 V02 A 53842 91892 31902 AM 20-1-2007 Sat 0800 (Jon-FL)
7580.0 V02 A 53842 91892 31902 (YL/SS. Repeat of 0700z on 8186m) AM 20-1-2007 Sat 0800 (MS)
7580.0 V02 A 94742 34782 08242 (YL/SS) AM 23-1-2007 Tue 0800 (MS)
7580.0 V02 A 35871 64131 22891 (YL/SS) AM 25-1-2007 Thu 0800 (MS)
7580.0 V02 A 35871 64131 22891 AM 25-1-2007 Thu 0800 (Jon-FL)
7580.0 V02 A 05631 64133 22893 AM 27-1-2007 Sat 0800 (Jon-FL)
7580.0 V02 A 89111 55753 21393 AM 30-1-2007 Tue 0800 (Jon-FL)
7580.0 V02 A 89111 55753 21393 (YL/SS) AM 30-1-2007 Tue 0800 (MS)
7605 M10 999 323 39 CW 19-1-2007 1720 (FN)
7639 M42 Dep. of State Comms Moscow. Offline crypto to UNID embassy after 11177 00189 MFSK-32/CROWD36 16-1-2007 1710 (LD0)
7650 S06 493 00000 OM AM 30-1-2007 1500 (FN)
7680 E06 192 750 213 AM 24-1-2007 1500 (FN)
7680.0 M08 CW 15-12-2006 Fri 1900 (Jon-FL)
7680.0 M08 (Late start, no callup) CW 22-12-2006 Fri 1900 (Jon-FL)
7680.0 M08 CW 29-12-2006 Fri 1900 (Jon-FL)
7680.0 M08 CW 19-1-2007 Fri 1900 (Jon-FL)
7680.0 M08 CW 22-1-2007 Mon 1900 (Jon-FL)
7680.0 M08 CW 24-1-2007 Wed 1900 (Jon-FL)
7680.0 M08 (2 m8a-s at once, Unintelligible) CW 26-1-2007 Fri 1900 (Jon-FL)
7681.0 V02 A 13053 05612 16842 AM 24-12-2006 Sun 0800 (Jon-FL)
7681.0 V02 A 97591 12083 50873 AM 31-12-2006 Sun 0800 (Jon-FL)
7681.0 V02 A 20515 07297 05117 (YL/SS) AM 7-1-2007 Sun 0800 (MS)
7681.0 V02 A 20515 07297 05117 AM 7-1-2007 Sun 0800 (Jon-FL)
7681.0 V02 A 53843 91893 21903 AM 21-1-2007 Sun 0800 (Jon-FL)
7681.0 V02 A 05632 55751 21391 AM 28-1-2007 Sun 0800 (Jon-FL)
7726 M08 i.p. ends: ...amwat rumaa +++ sk sk sk CW 3-1-2007 1031 (FN)
7726 M08 i.p. call up nirgd gtmrd aiind rptd CW 17-1-2007 1002 (FN)
7726.0 M08 CW 5-1-2007 Fri 1000 (Jon-FL)
7726.0 M08 (late start at 1008z, no callup) CW 6-1-2007 Sat 1000 (Jon-FL)
7726.0 M08 CW 10-1-2007 Wed 1000 (Jon-FL)
7726.0 M08 ID 52562 95585 55505 (Repeat of 0900z on 6786m) CW 12-1-2007
7726.0 M08 (... In progress, missed callup) CW 12-1-2007 Fri 1000 (Jon-FL)
7726.0 M08 ID 52563 17721 27681 (Repeat of 0900z on 6786m) CW 13-1-2007
7726.0 M08 ID 52563 17721 27681 CW 13-1-2007 Sat 1000 (Jon-FL)
7726.0 M08 CW 17-1-2007 Wed 1000 (Jon-FL)
7726.0 M08 ID 38263 33022 89272 (Repeat of 0900z on 6786m) CW 20-1-2007
7726.0 M08 ID 51012 75167 04425 (New morse format. Repeat of 0900z on 6786m) CW 22-1-2007 Mon 1000 (MS)
7726.0 M08 CW 29-1-2007 Mon 1000 (Jon-FL)

7726.0 M08 ID 66282 51442 03822 CW 31-1-2007 Wed 1000 (Jon-FL)
7745 M10 888 322 35 CW 16-1-2007 1720 (FN)
7745 M10 777 322 35 CW 18-1-2007 1720 (FN)
7745.0 M10 weak CW 16-1-2007 Tue 1720 (HFD)
7749 E11 312/00 AM 2-1-2007 1030 (FN)
7749 E11 312/00 AM 5-1-2007 1030 (FN)
7749 E11 312/00 AM 23-1-2007 1030 (FN)
7749 E11 312/00 AM 26-1-2007 1030 (FN)
7749.0 E11 E11 Oblique for "312/00" no message USB 16-1-2007 Tue 0010
7798 M03 221/00 CW 2-1-2007 0915 (FN)
7798 M03 221/00 CW 3-1-2007 0915 (FN)
7798 M03 221/00 CW 23-1-2007 0915 (FN)
7840 S06 471 502 6 AM 17-1-2007 0830 (FN)
7865 S06 314 589 6 hope I got these right AM 11-1-2007 1230 (FN)
7865.0 S06 YL 314 582 6 6 AM 18-1-2007 Thu 1230 (Red)
7887 E03 Linc. Poacher. Id: 46931 USB 22-1-2007 Mon 2102 (AB)
7887.0 M08 ID 56832 27142 72422 CW 30-12-2006 Sat 0600 (Jon-FL)
7887.0 M08 in progress 04910 09322 203.1 (weak signal) CW 1-1-2007 Mon
7887.0 M08 ID 77961 33641 19961 CW 2-1-2007 Tue 0600 (Jon-FL)
7887.0 M08 in progress 04910 09322 203.1 (weak signal) CW 2-1-2007 Tue 0616
7887.0 M08 (Weak to inaudible) CW 4-1-2007 Thu 0600 (Jon-FL)
7887.0 M08 CW 6-1-2007 Sat 0600 (Jon-FL)
7887.0 M08 19960 (Repeated) === 64397 63836 92578 ... CW 6-1-2007 Sat 0624
7887.0 M08 CW 8-1-2007 Mon 0600 (Jon-FL)
7887.0 M08 CW 9-1-2007 Tue 0600 (Jon-FL)
7887.0 M08 ID 40692 51342 17692 CW 11-1-2007 Thu 0600 (Jon-FL)
7887.0 M08 CW 13-1-2007 Sat 0600 (Jon-FL)
7887.0 M08 ID 32063 39993 02103 CW 18-1-2007 Thu 0600 (Jon-FL)
7887.0 M08 CW 22-1-2007 Mon 0600 (Jon-FL)
7887.0 M08 ID 23232 25902 72992 CW 27-1-2007 Sat 0600 (MS)
7887.0 M08 ID ? 20642 98591 (late start at 0613z, no callup, dropouts) CW
30-1-2007 Tue 0600 (Jon-FL)
7887.0 V02 A 31503 47473 14973 AM 18-12-2006 Mon 2000 (Jon-FL)
7887.0 V02 A 14931 40811 08001 AM 19-12-2006 Tue 2000 (Jon-FL)
7887.0 V02 A 14932 40812 08002 AM 20-12-2006 Wed 2000 (Jon-FL)
7887.0 V02 A 79033 98573 42873 AM 21-12-2006 Thu 0600 (Jon-FL)
7887.0 V02 A 14933 40813 08003 AM 21-12-2006 Thu 2000 (Jon-FL)
7887.0 V02 A ? 72141 56721 (late start at 2009z, No callup) AM 22-12-2006
7887.0 V02 A 69432 72142 56722 AM 23-12-2006 Sat 2000 (Jon-FL)
7887.0 V02 A 69433 72143 56723 AM 24-12-2006 Sun 2000 (Jon-FL)
7887.0 V02 A 81931 13121 36241 AM 25-12-2006 Mon 2000 (Jon-FL)
7887.0 V02 A xxxxx 13122 36242 (RHC, then v2a, No callup) AM 26-12-2006 Tue
7887.0 V02 A 81933 13123 36243 (ODDSTUFF) AM 27-12-2006 Wed 2000 (Jon-
7887.0 V02 A xxxxx 27141 72421 (Early start, No callup) AM 28-12-2006 Thu
7887.0 V02 A 76451 59091 01871 AM 28-12-2006 Thu 2000 (Jon-FL)
7887.0 V02 A 76452 59092 01872 (Early-false start at 1957z) AM 29-12-2006
Fri
7887.0 V02 A xxxxx xxxxx 01873 (late start at 2006z, No callup, Dropout AM

30-12-2006 Sat 2000 (Jon-FL)
 7887.0 V02 A 91841 54681 21091 AM 31-12-2006 Sun 2000 (Jon-FL)
 7887.0 V02 A 91842 54682 21092 AM 1-1-2007 Mon 2000 (Jon-FL)
 7887.0 V02 Missed Calls/In Progress YL/SS AM 1-1-2007 Mon
 7887.0 V02 Missed Calls/In Progress YL/SS AM 1-1-2007 Mon
 7887.0 V02 A 91843 54683 21093 AM 2-1-2007 Tue 2000 (Jon-FL)
 7887.0 V02 91843-54683-21093 YL/SS AM 2-1-2007 Tue 2000 (Red)
 7887.0 V02 A 91843 54683 21093 (YL/SS) AM 2-1-2007 Tue 2000 (MS)
 7887.0 V02 A 39111 87271 08071 AM 3-1-2007 Wed 2000 (Jon-FL)
 7887.0 V02 A ? ? 08072 (late start 2017z, no callup) AM 4-1-2007 Thu
 7887.0 V02 A ? 87273 08073 (late start at 2005z, no callup) AM 5-1-2007 Fri
 7887.0 V02 A 39114 87274 08074 AM 6-1-2007 Sat 2000 (Jon-FL)
 7887.0 V02 A 39114 87274 08074 (YL/SS) AM 6-1-2007 Sat 2000 (MS)
 7887.0 V02 A 39115 87275 08075 AM 7-1-2007 Sun 2000 (Jon-FL)
 7887.0 V02 A 39115 87275 08075 (YL/SS) AM 7-1-2007 Sun 2000 (MS)
 7887.0 V02 A 39116 87276 08076 AM 8-1-2007 Mon 2000 (Jon-FL)
 7887.0 V02 A 39117 87277 08077 AM 9-1-2007 Tue 2000 (Jon-FL)
 7887.0 V02 A 39118 87278 08078 AM 10-1-2007 Wed 2000 (Jon-FL)
 7887.0 V02 A 26791 59481 52661 AM 11-1-2007 Thu 2000 (Jon-FL)
 7887.0 V02 A ? 59482 52662 (late start at 2007z, no callup) AM 12-1-2007
 7887.0 V02 26793-59483-52663 YL/SS AM 13-1-2007 Sat 2000 (Red)
 7887.0 V02 26793-59483-52663 YL/SS AM 13-1-2007 Sat 2000 (Red)
 7887.0 V02 A 26793 59483 52663 (YL/SS) AM 13-1-2007 Sat 2000 (MS)
 7887.0 V02 26793-59483-52663 YL/SS AM 13-1-2007 Sat 2000 (Red)
 7887.0 V02 A 26793 59483 52663 AM 13-1-2007 Sat 2000 (Jon-FL)
 7887.0 V02 A 26794 59484 52664 (YL/SS) AM 14-1-2007 Sun 2000 (MS)
 7887.0 V02 A 26794 59484 52664 AM 14-1-2007 Sun 2000 (Jon-FL)
 7887.0 V02 Atenciæn! Atenciæn! 26794 59484 52664 AM 14-1-2007 Sun 2000
 7887.0 V02 45552-56402-79022 YL/SS AM 16-1-2007 Tue 2000 (Red3)
 7887.0 V02 A 45552 56402 79022 (YL/SS) AM 16-1-2007 Tue 2000 (MS)
 7887.0 V02 45553-56403-79023 YL/SS AM 17-1-2007 Wed 2000 (Red3)
 7887.0 V02 A 45553 56403 79023 AM 17-1-2007 Wed 2000 (Jon-FL)
 7887.0 V02 98941-47881-29341 YL/SS AM 18-1-2007 Thu 2000 (Red)
 7887.0 V02 Atenciæn! 98941 57881 29341 AM 18-1-2007 Thu 2000 (DM)
 7887.0 V02 A 98941 57881 29341 AM 18-1-2007 Thu 2000 (Jon-FL)
 7887.0 V02 A 98942 57882 29342 (very weak m8a mixed) AM 19-1-2007 Fri
 7887.0 V02 A 98943 57883 29343 AM 20-1-2007 Sat 2000 (Jon-FL)
 7887.0 V02 A 71071 27051 69131 AM 21-1-2007 Sun 2000 (Jon-FL)
 7887.0 V02 A 71072 27052 69132 (Early-false start) AM 22-1-2007 Mon 2000
 7887.0 V02 A 71073 27053 69133 AM 23-1-2007 Tue 2000 (Jon-FL)
 7887.0 V02 A 61141 57191 74331 (m8a from 8009 mixing) AM 24-1-2007 Wed
 7887.0 V02 61141-57191-74331 YL/SS AM 24-1-2007 Wed 2000 (Red)
 7887.0 V02 A 61142 57192 74332 AM 25-1-2007 Thu 2000 (Jon-FL)
 7887.0 V02 61142-57192-74332 YL/SS AM 25-1-2007 Thu 2000 (Red3)
 7887.0 V02 Atenciæn! 61143 57193 54333 AM 26-1-2007 Fri 2000 (DM)
 7887.0 V02 A 61143 57193 74333 AM 26-1-2007 Fri 2000 (Jon-FL)
 7887.0 V02 A 69351 62041 63631 (YL/SS) AM 27-1-2007 Sat 2000 (MS)
 7887.0 V02 A 69451 62041 63631 AM 27-1-2007 Sat 2000 (Jon-FL)

7887.0 V02 A 69352 62042 63632 AM 28-1-2007 Sun 2000 (Jon-FL)
7887.0 V02 A 69353 62043 63633 AM 29-1-2007 Mon 2000 (Jon-FL)
7887.0 V02 A 69353 62043 63633 (YL/SS) AM 29-1-2007 Mon 2000 (MS)
7887.0 V02 A 05851 98161 17411 (YL/SS) AM 30-1-2007 Tue 2000 (MS)
7887.0 V02 A 05851 98161 17411 (m8a from 7554 mixing) AM 30-1-2007 Tue
7887.0 V02 A 05852 98162 17412 AM 31-1-2007 Wed 2000 (Jon-FL)
7974.0 M08 CW 22-12-2006 Fri 2100 (Jon-FL)
7974.0 M08 CW 29-12-2006 Fri 2100 (Jon-FL)
7974.0 M08 CW 30-12-2006 Sat 2100 (Jon-FL)
7974.0 M08 CW 1-1-2007 Mon 2100 (W0ESE)
7974.0 M08 CW 1-1-2007 Mon 2100 (Red)
7974.0 M08 CW 1-1-2007 Mon 2100 (Jon-FL)
7974.0 M08 (Late start, no callup) CW 2-1-2007 Tue 2100 (Jon-FL)
7974.0 M08 (Late start, no callup) CW 5-1-2007 Fri 2100 (Jon-FL)
7974.0 M08 ID 19263 25825 46595 CW 7-1-2007 Sun 2100 (MS)
7974.0 M08 ID 27064 ----- (Late start) CW 8-1-2007 Mon 2100 (MS)
7974.0 M08 ID 27065 19265 12423 CW 9-1-2007 Tue 2100 (MS)
7974.0 M08 (Weak to inaudible) CW 13-1-2007 Sat 2100 (Jon-FL)
7974.0 M08 very weak CW 13-1-2007 Sat 2100 (Red)
7974.0 M08 very weak CW 13-1-2007 Sat 2100 (Red)
7974.0 M08 very weak CW 13-1-2007 Sat 2100 (Red)
7974.0 M08 ID 36741 09762 80782 CW 14-1-2007 Sun 2100 (MS)
7974.0 M08 ID 03914 36743 66371 CW 16-1-2007 Tue 2100 (MS)
7974.0 M08 Tuned in late- M8a in progress Tuned back in around 2154
CW 16-1-2007 Tue 2130 (Red3)
7974.0 M08 CW 19-1-2007 Fri 2100 (Jon-FL)
7974.0 M08 ID 98251 09763 80783 CW 20-1-2007 Sat 2100 (MS)
7974.0 M08 CW 20-1-2007 Sat 2100 (Jon-FL)
7974.0 M08 85051 53823 59382 CW 25-1-2007 Thu 2100 (Red3)
7974.0 M08 ID 85452 60761 59383 CW 26-1-2007 Fri 2100 (Jon-FL)
7974.0 M08 (Late start, no callup) CW 27-1-2007 Sat 2100 (Jon-FL)
7974.0 M08 ID 85453 14761 65291 CW 29-1-2007 Mon 2100 (MS)
7974.0 M08 ID 85453 14761 65291 (Repeat of 2100z on 7974m. T
CW 29-1-2007 Mon 2200 (MS)
7974.0 M08 ID 55291 14762 65292 CW 30-1-2007 Tue 2100 (MS)
7974.0 M08 CW 30-1-2007 Tue 2100 (Jon-FL)
7975.0 M08 CW 19-12-2006 Tue 2100 (Jon-FL)
7975.0 M08 (.. In progress, missed callup) MCW 24-12-2006 Sun 2100 (Jon-FL)
7975.0 V02 A 69013 30943 29763 AM 15-12-2006 Fri 1600 (Jon-FL)
7975.0 V02 A 69013 30943 29763 AM 15-12-2006 Fri 1600 (Jon-FL)
7975.0 V02 A 32793 67893 78413 (Weak m8a mixed) AM 18-12-2006 Mon 1600
7975.0 V02 A 24831 68341 84231 AM 19-12-2006 Tue 1600 (Jon-FL)
7975.0 V02 A 24832 68342 84232 AM 20-12-2006 Wed 1600 (Jon-FL)
7975.0 V02 A 24833 68343 84233 AM 21-12-2006 Thu 1600 (Jon-FL)
7975.0 V02 A 20261 55961 13521 AM 22-12-2006 Fri 1600 (Jon-FL)
7975.0 V02 A 20262 55962 13522 AM 23-12-2006 Sat 1600 (Jon-FL)
7975.0 V02 (ODDSTUFF) AM 28-12-2006 Thu 1600 (Jon-FL)
7975.0 V02 A 46592 17282 52642 (Weak m8a mixed) AM 29-12-2006 Fri 1600

7975.0 V02 A 41752 73962 27682 (YL/SS) AM 1-1-2007 Mon 1600 (MS)
7975.0 V02 41753-73963-27683 SS/YL Very strong AM 2-1-2007 Tue 1600
7975.0 V02 A xxxxx 60352 58232 (late start at 1610z, no callup) AM 4-1-2007
7975.0 V02 Late 10 minute start with no callups. Carrier ceased exactly 1700
AM 4-1-2007 Thu 1600 (Red)
7975.0 V02 79833-60353-58233 YL/SS Voice transmission stopped and QPSK31
bega AM 5-1-2007 Fri 1600 (Red)
7975.0 V02 A 79834 60354 58234 (YL/SS) AM 6-1-2007 Sat 1600 (MS)
7975.0 V02 A 79835 60355 58235 AM 7-1-2007 Sun 1600 (Jon-FL)
7975.0 V02 A 79835 60355 58235 (YL/SS) AM 7-1-2007 Sun 1600 (MS)
7975.0 V02 A 05401 99121 24821 AM 11-1-2007 Thu 1600 (Jon-FL)
7975.0 V02 A xxxxx 99124 24824 (late start at 1604z, no callup,
AM 14-1-2007 Sun 1600 (Jon-FL)
7975.0 V02 A ----- 99124 24824 (YL/SS. Came up late at 1605z
AM 14-1-2007 Sun 1600 (MS)
7975.0 V02 A 90863 58793 52543 AM 17-1-2007 Wed 1600 (Jon-FL)
7975.0 V02 35411 72131 24431 YL/SS False start AM 18-1-2007 Thu 1600 (Red)
7975.0 V02 A 35411 72131 24431 AM 18-1-2007 Thu 1600 (Jon-FL)
7975.0 V02 35412 72132 24432 YL/SS AM 19-1-2007 Fri 1600 (Red)
7975.0 V02 35412 72132 24432 YL/SS AM 19-1-2007 Fri 1600 (Red)
7975.0 V02 A 35412 72132 24432 AM 19-1-2007 Fri 1600 (Jon-FL)
7975.0 V02 A 35413 72133 24433 (YL/SS) AM 20-1-2007 Sat 1600 (MS)
7975.0 V02 A 35413 72133 24433 AM 20-1-2007 Sat 1600 (Jon-FL)
7975.0 V02 A 13391 27361 35541 (YL/SS) AM 21-1-2007 Sun 1600 (MS)
7975.0 V02 13391-27361-34451 YL/SS AM 21-1-2007 Sun 1600 (Red)
7975.0 V02 A 13391 27361 35541 AM 21-1-2007 Sun 1600 (Jon-FL)
7975.0 V02 A 13392 27362 35542 AM 22-1-2007 Mon 1600 (Jon-FL)
7975.0 V02 A 98671 09141 24831 AM 24-1-2007 Wed 1600 (Jon-FL)
7975.0 V02 98672-09142-24832 YL/SS AM 25-1-2007 Thu 1600 (Red3)
7975.0 V02 A 98672 09142 24832 AM 25-1-2007 Thu 1600 (Jon-FL)
7975.0 V02 A 98673 09143 24833 AM 26-1-2007 Fri 1600 (Jon-FL)
7975.0 V02 A xxxxx 02761 00881 (late start at 1608z, no callup) AM 27-1-2007
7975.0 V02 A ----- 00881 (YL/SS. Too weak for good copy) AM 27-1-2007
7975.0 V02 A 51562 02762 00882 (17 minute 44 second dropout) AM 28-1-2007
Sun 1600 (Jon-FL)
7975.0 V02 A 51562 02762 00882 (YL/SS) AM 28-1-2007 Sun 1600 (MS)
7978.0 710 (0 =t) (R2) 5F (qrm) CW 31-1-2007 Wed 0014 (FMB)
8009.0 M08 ID 78432 20422 44802 CW 18-12-2006 Mon 2300 (Jon-FL)
8009.0 M08 CW 20-12-2006 Wed 2000 (Jon-FL)
8009.0 M08 ID 08192 23322 60092 CW 21-12-2006 Thu 2200 (Jon-FL)
8009.0 M08 CW 22-12-2006 Fri 2000 (Jon-FL)
8009.0 M08 ID 08192 23322 60092 CW 23-12-2006 Sat 2200 (Jon-FL)
8009.0 M08 ID 92241 21821 23561 CW 25-12-2006 Mon 2300 (Jon-FL)
8009.0 M08 CW 27-12-2006 Wed 2000 (Jon-FL)
8009.0 M08 ID 92243 21823 23563 CW 27-12-2006 Wed 2300 (Jon-FL)
8009.0 M08 ID 50191 37091 65001 CW 28-12-2006 Thu 2200 (Jon-FL)
8009.0 M08 (Late start at 2003z, No callup) CW 29-12-2006 Fri 2000 (Jon-FL)
8009.0 M08 ID 50193 37093 65003 CW 1-1-2007 Mon 2300 (Jon-FL)

8009.0 M08 ID 58812 99781 02392 CW 3-1-2007 Wed 2300 (MS)
8009.0 M08 ID 58812 99781 02392 CW 3-1-2007 Wed 2300 (Jon-FL)
8009.0 M08 ID 58813 99782 02393 CW 4-1-2007 Thu 2200 (MS)
8009.0 M08 ID 58813 99782 02393 CW 4-1-2007 Thu 2200 (Jon-FL)
8009.0 M08 58812 99781 02393 CW 4-1-2007 Thu 2200 (Red)
8009.0 M08 ID 27063 19261 12421 CW 5-1-2007 Fri 2100 (MS)
8009.0 M08 ID 27063 19261 12421 CW 5-1-2007 Fri 2100 (Jon-FL)
8009.0 M08 ID 06422 99784 35552 (Repeat of 2200z on 7481m) CW 8-1-2007
8009.0 M08 ID 06422 99784 35552 CW 8-1-2007 Mon 2300 (Jon-FL)
8009.0 M08 ID 91111 99786 06211 CW 10-1-2007 Wed 2300 (Jon-FL)
8009.0 M08 ID 91111 99786 06211 CW 10-1-2007 Wed 2300 (MS)
8009.0 M08 ID ? ? 06212 (late start at 2213z, no callup) CW 11-1-2007
8009.0 M08 (Too weak and breaking up for copy) CW 15-1-2007 Mon 2300 (MS)
8009.0 M08 In progress- missed callups rpt of 1900 on 7680 CW 17-1-2007 Wed
8009.0 M08 CW 17-1-2007 Wed 2000 (Jon-FL)
8009.0 M08 ID 65842 37201 63152 CW 17-1-2007 Wed 2300 (Jon-FL)
8009.0 M08 ID 65842 37201 63152 (False start again. Repeat of 2200z on
7519z)
CW 17-1-2007 Wed 2300 (MS)
8009.0 M08 ID 65843 37202 63153 CW 18-1-2007 Thu 2200 (MS)
8009.0 M08 ID 65843 37202 63153 CW 18-1-2007 Thu 2200 (Jon-FL)
8009.0 M08 ID 78803 69171 20021 CW 19-1-2007 Fri 2000 (Jon-FL)
8009.0 M08 CW 22-1-2007 Mon 2000 (Jon-FL)
8009.0 M08 ID 72432 97141 03912 CW 22-1-2007 Mon 2300 (Jon-FL)
8009.0 M08 ID 71432 97141 03912 CW 22-1-2007 Mon 2300 (MS)
8009.0 M08 CW 24-1-2007 Wed 2000 (Jon-FL)
8009.0 M08 ID 92811 97143 93711 (Weak) CW 24-1-2007 Wed 2300 (Jon-FL)
8009.0 M08 ID 92812 15011 93712 CW 25-1-2007 Thu 2200 (MS)
8009.0 M08 ID 92812 15011 93712 (early end) CW 25-1-2007 Thu 2200 (Jon-FL)
8009.0 M08 (2 m8a-s at once, Unintelligible) CW 26-1-2007 Fri 2000 (Jon-FL)
8009.0 M08 (Already in progress. Missed callups) CW 29-1-2007 Mon 2000 (MS)
8009.0 M08 ID 90581 15013 35501 (This should be a repeat of 2205z on 7519m)
CW 29-1-2007 Mon 2300 (MS)
8009.0 M08 ID 90581 15013 35501 CW 29-1-2007 Mon 2300 (Jon-FL)
8009.0 M08 ID 90583 24932 35503 CW 31-1-2007 Wed 2300 (Jon-FL)
8009.0 M08 ID 90583 24932 35503 (Repeat of 2200z on 7519m) CW 31-1-2007
8010 M51 nr 36 CW 18-1-2007 1409 (FN)
8010.0 V02 A 32793 67893 78413 AM 18-12-2006 Mon 1700 (Jon-FL)
8010.0 V02 A 24831 68341 84231 AM 19-12-2006 Tue 1700 (Jon-FL)
8010.0 V02 A 24832 68342 84232 AM 20-12-2006 Wed 1700 (Jon-FL)
8010.0 V02 A 24833 68343 84233 AM 21-12-2006 Thu 1700 (Jon-FL)
8010.0 V02 A 20261 55961 13521 (Some music, then v2a) AM 22-12-2006 Fri
8010.0 V02 A 20262 55962 13522 AM 23-12-2006 Sat 1700 (Jon-FL)
8010.0 V02 A 20263 55963 13523 AM 24-12-2006 Sun 1700 (Jon-FL)
8010.0 V02 A 62511 13011 49831 AM 25-12-2006 Mon 1700 (Jon-FL)
8010.0 V02 A 62513 13013 49833 AM 27-12-2006 Wed 1700 (Jon-FL)
8010.0 V02 A 46591 17281 52641 AM 28-12-2006 Thu 1700 (Jon-FL)
8010.0 V02 A 46592 17282 52642 AM 29-12-2006 Fri 1700 (Jon-FL)

8010.0 V02 A 46593 17283 52643 AM 30-12-2006 Sat 1700 (Jon-FL)
8010.0 V02 A 41751 73961 27681 AM 31-12-2006 Sun 1700 (Jon-FL)
8010.0 V02 A 41752 73962 27682 (YL/SS. Repeat of 1600z on 7975m) AM 1-1-2007 Mon 1700 (MS)
8010.0 V02 A 41752 73962 27682 AM 1-1-2007 Mon 1700 (Jon-FL)
8010.0 V02 AM 1-1-2007 Mon 1700 (W0ESE)
8010.0 V02 41753-73963-27683 YL/SS RPT of 1600 on 7975 AM 2-1-2007 Tue
8010.0 V02 A 41753 73963 27683 AM 2-1-2007 Tue 1700 (Jon-FL)
8010.0 V02 A ? 60351 xxxxx (RHC till 1706z, then v2a, No callup, Early end AM 3-1-2007 Wed 1700 (Jon-FL)
8010.0 V02 Radio Habana Cuba mixing in the carrier for at least 5 mins before AM 3-1-2007 Wed 1700 (Red)
8010.0 V02 Radio Habana Cuba mixing in the carrier for at least 5 mins before AM 3-1-2007 Wed 1700 (Red)
8010.0 V02 A 79832 60352 58232 (late start at 1705z) AM 4-1-2007 Thu 1700
8010.0 V02 79832-60352-58232 YL/SS message began +5 after. Rpt of 1600 tx on 7 AM 4-1-2007 Thu 1702 (Red)
8010.0 V02 A 79833 60353 58233 AM 5-1-2007 Fri 1700 (Jon-FL)
8010.0 V02 79834-60354-58234 AM 6-1-2007 Sat 1600 (Red)
8010.0 V02 A 79834 60354 58234 AM 6-1-2007 Sat 1700 (Jon-FL)
8010.0 V02 A 79835 60355 58235 (YL/SS. Repeat of 1600z on 7975m) AM 7-1-2007 Sun 1700 (MS)
8010.0 V02 A 79835 60355 58235 AM 7-1-2007 Sun 1700 (Jon-FL)
8010.0 V02 A 79836 60356 58236 AM 8-1-2007 Mon 1700 (Jon-FL)
8010.0 V02 A 79837 60357 58237 AM 9-1-2007 Tue 1700 (Jon-FL)
8010.0 V02 A 79838 60358 58038 AM 10-1-2007 Wed 1700 (Jon-FL)
8010.0 V02 A 05401 99121 24821 AM 11-1-2007 Thu 1700 (Jon-FL)
8010.0 V02 A ? 99122 24822 (late start, no callup) AM 12-1-2007 Fri 1700
8010.0 V02 05403-99123-24823 YL/SS Fast Uno AM 13-1-2007 Sat 1600 (Red)
8010.0 V02 05403-99123-24823 YL/SS Fast Uno AM 13-1-2007 Sat 1600 (Red)
8010.0 V02 05403-99123-24823 YL/SS Fast Uno AM 13-1-2007 Sat 1600 (Red)
8010.0 V02 A 05403 99123 24823 AM 13-1-2007 Sat 1700 (Jon-FL)
8010.0 V02 A 05403 99123 24823 (YL/SS) AM 13-1-2007 Sat 1700 (MS)
8010.0 V02 A 05404 99124 24824 AM 14-1-2007 Sun 1700 (Jon-FL)
8010.0 V02 A 05404 99124 24824 (YL/SS. Repeat of 1600z on 7975m) AM 14-1-2007 Sun 1700 (MS)
8010.0 V02 90863-58793-42453 YL/SS rpt of 1600 on 7975 AM 17-1-2007 Wed
8010.0 V02 A 90863 58793 52543 AM 17-1-2007 Wed 1700 (Jon-FL)
8010.0 V02 34511 72131 24431 YL/SS Repeat of 1600 on 7975 abrupt stop 1702 an AM 18-1-2007 Thu 1700 (Red)
8010.0 V02 A 35411 72131 24431 AM 18-1-2007 Thu 1700 (Jon-FL)
8010.0 V02 A 35412 72132 24432 AM 19-1-2007 Fri 1700 (Jon-FL)
8010.0 V02 A 35413 72133 24433 AM 20-1-2007 Sat 1700 (Jon-FL)
8010.0 V02 A 35413 72133 24433 (YL/SS. Repeat of 1600z on 7975m) AM 20-1-2007 Sat 1700 (MS)
8010.0 V02 13391-27361-34451 YL/SS rpt of 1600 on 7975 AM 21-1-2007 Sun
8010.0 V02 A 13391 27361 35541 AM 21-1-2007 Sun 1700 (Jon-FL)
8010.0 V02 A 13392 27362 35542 AM 22-1-2007 Mon 1700 (Jon-FL)

8010.0 V02 A 13393 27363 35543 AM 23-1-2007 Tue 1700 (Jon-FL)
8010.0 V02 A 98671 09141 24831 AM 24-1-2007 Wed 1700 (Jon-FL)
8010.0 V02 98672-09142-24832 YL/SS Rpt of 1600 on 7975 AM 25-1-2007 Thu
8010.0 V02 ¡Atenciæn! 98672 09142 24832 AM 25-1-2007 Thu 1700 (DM)
8010.0 V02 A 98672 09142 24832 (early-false start) AM 25-1-2007 Thu 1700
8010.0 V02 A 98673 09143 24833 AM 26-1-2007 Fri 1700 (Jon-FL)
8010.0 V02 A 51561 02761 00881 AM 27-1-2007 Sat 1700 (Jon-FL)
8010.0 V02 A 51561 02761 00881 (YL/SS. Repeat of 1600z on 7975m. Weak
signal AM 27-1-2007 Sat 1700 (MS)
8010.0 V02 A 51562 02762 00882 AM 28-1-2007 Sun 1700 (Jon-FL)
8010.0 V02 A 51563 02763 00883 AM 29-1-2007 Mon 1700 (Jon-FL)
8010.0 V02 A 36421 87271 58431 AM 30-1-2007 Tue 1700 (Jon-FL)
8010.0 V02 A 36422 87272 58432 AM 31-1-2007 Wed 1700 (Jon-FL)
8024 M12 297 1 518 71 CW 23-1-2007 1140 (FN)
8068.0 M08 2nd harmonic of M8a 4034 CW 18-1-2007 Thu 1500 (Red)
8088 M03 508/00 CW 17-1-2007 0730 (FN)
8091 M51 CW 15-1-2007 1323 (FN)
8097.0 M08 MCW 15-12-2006 Fri 1900 (Jon-FL)
8097.0 M08 ID 67713 45413 84573 MCW 18-12-2006 Mon 1800 (Jon-FL)
8097.0 M08 ID 67713 45413 84573 MCW 18-12-2006 Mon 1900 (Jon-FL)
8097.0 M08 ID 93621 21791 51321 MCW 19-12-2006 Tue 1800 (Jon-FL)
8097.0 M08 ID 93621 21791 51321 MCW 19-12-2006 Tue 1900 (Jon-FL)
8097.0 M08 ID 93622 21792 51322 MCW 20-12-2006 Wed 1800 (Jon-FL)
8097.0 M08 ID 93622 21792 51322 MCW 20-12-2006 Wed 1900 (Jon-FL)
8097.0 M08 ID xxxxx 21793 51323 (Late start at 1805z, No callup) MCW 21-12-
2006 Thu 1800 (Jon-FL)
8097.0 M08 ID 93623 21793 51323 MCW 21-12-2006 Thu 1900 (Jon-FL)
8097.0 M08 ID 25251 86091 39451 MCW 22-12-2006 Fri 1800 (Jon-FL)
8097.0 M08 ID 25251 86091 39451 MCW 22-12-2006 Fri 1900 (Jon-FL)
8097.0 M08 ID 25252 86092 39452 MCW 23-12-2006 Sat 1800 (Jon-FL)
8097.0 M08 ID 25252 86092 39452 MCW 23-12-2006 Sat 1900 (Jon-FL)
8097.0 M08 ID 25253 86093 39453 MCW 24-12-2006 Sun 1800 (Jon-FL)
8097.0 M08 ID 25253 86093 39453 MCW 24-12-2006 Sun 1900 (Jon-FL)
8097.0 M08 ID 53841 48811 91051 MCW 25-12-2006 Mon 1800 (Jon-FL)
8097.0 M08 ID 53841 48811 91051 MCW 25-12-2006 Mon 1900 (Jon-FL)
8097.0 M08 ID 53842 48812 91052 MCW 26-12-2006 Tue 1800 (Jon-FL)
8097.0 M08 ID 53842 48812 91052 MCW 26-12-2006 Tue 1900 (Jon-FL)
8097.0 M08 ID 53843 48813 91053 MCW 27-12-2006 Wed 1800 (Jon-FL)
8097.0 M08 ID 53843 48813 91053 MCW 27-12-2006 Wed 1900 (Jon-FL)
8097.0 M08 ID 23211 45751 33631 MCW 28-12-2006 Thu 1800 (Jon-FL)
8097.0 M08 ID 23211 45751 33631 MCW 28-12-2006 Thu 1900 (Jon-FL)
8097.0 M08 ID 23212 45752 33532 MCW 29-12-2006 Fri 1800 (Jon-FL)
8097.0 M08 ID 23212 45752 33632 MCW 29-12-2006 Fri 1900 (Jon-FL)
8097.0 M08 ID 23213 45753 33633 MCW 30-12-2006 Sat 1800 (Jon-FL)
8097.0 M08 ID 23213 45753 33633 MCW 30-12-2006 Sat 1900 (Jon-FL)
8097.0 M08 ID 99681 36581 66461 MCW 31-12-2006 Sun 1800 (Jon-FL)
8097.0 M08 ID 99681 36581 66461 MCW 31-12-2006 Sun 1900 (Jon-FL)
8097.0 M08 ID 99682 36582 66462 MCW 1-1-2007 Mon 1800 (Jon-FL)

8097.0 M08 ID 99682 36582 66462 MCW 1-1-2007 Mon 1900 (Jon-FL)
8097.0 M08 MMRGD DRWGH RRURD MCW 2-1-2007 Tue 1800 (Red)
8097.0 M08 ID 99683 36583 66463 MCW 2-1-2007 Tue 1800 (Jon-FL)
8097.0 M08 MMRGD DRWGH RRURD Rpt of 1800 tx Abrupt carrier shutoff noted
at 1 MCW 2-1-2007 Tue 1900 (Red)
8097.0 M08 ID 99683 36583 66463 MCW 2-1-2007 Tue 1900 (MS)
8097.0 M08 ID 99683 36583 66463 MCW 2-1-2007 Tue 1900 (Jon-FL)
8097.0 M08 ID xxxxx 14091 92571 (late start at 1812z, no callup) MCW 3-1-2007
Wed 1800 (Jon-FL)
8097.0 M08 ID 82071 14081 92571 MCW 3-1-2007 Wed 1900 (Jon-FL)
8097.0 M08 ID 82072 14082 92572 MCW 4-1-2007 Thu 1800 (Jon-FL)
8097.0 M08 82072 14082 92572 MCW 4-1-2007 Thu 1800 (Red)
8097.0 M08 ID 82072 14082 92572 MCW 4-1-2007 Thu 1800 (MS)
8097.0 M08 ID 82072 14082 92572 (Repeat of 1800z on 8097m) MCW 4-1-2007
8097.0 M08 ID 82072 14082 92572 MCW 4-1-2007 Thu 1900 (Jon-FL)
8097.0 M08 82072 14082 92572 Rpt of 1800 MCW 4-1-2007 Thu 1900 (Red)
8097.0 M08 ID 82073 14083 92573 MCW 5-1-2007 Fri 1800 (Jon-FL)
8097.0 M08 ID 82073 14083 92573 MCW 5-1-2007 Fri 1900 (Jon-FL)
8097.0 M08 GNTIU AUTGU MNWIU MCW 6-1-2007 Sat 1700 (Red)
8097.0 M08 ID 82074 14084 92574 MCW 6-1-2007 Sat 1800 (Jon-FL)
8097.0 M08 GNTIU AUTGU MNWIU Rpt of 1700 MCW 6-1-2007 Sat 1800 (Red)
8097.0 M08 ID 82074 14084 92574 MCW 6-1-2007 Sat 1900 (MS)
8097.0 M08 ID 82074 14084 92574 MCW 6-1-2007 Sat 1900 (Jon-FL)
8097.0 M08 ID 82075 14085 92575 MCW 7-1-2007 Sun 1800 (Jon-FL)
8097.0 M08 ID 82075 14085 92575 MCW 7-1-2007 Sun 1800 (MS)
8097.0 M08 ID 82075 14085 92575 (Repeat of 1800z on 8097m) MCW 7-1-2007
8097.0 M08 ID 82075 14085 92575 MCW 7-1-2007 Sun 1900 (Jon-FL)
8097.0 M08 ID 82076 14086 92576 MCW 8-1-2007 Mon 1800 (Jon-FL)
8097.0 M08 ID 82076 14086 92576 MCW 8-1-2007 Mon 1900 (Jon-FL)
8097.0 M08 ID 82077 14087 92577 MCW 9-1-2007 Tue 1800 (Jon-FL)
8097.0 M08 ID 82077 14087 92577 MCW 9-1-2007 Tue 1900 (Jon-FL)
8097.0 M08 ID 82078 14088 92578 MCW 10-1-2007 Wed 1800 (Jon-FL)
8097.0 M08 ID 82078 14088 92578 (dropouts) MCW 10-1-2007 Wed 1900 (Jon-FL)
8097.0 M08 ID 40701 71241 60001 MCW 11-1-2007 Thu 1800 (Jon-FL)
8097.0 M08 ID 40701 71241 60001 MCW 11-1-2007 Thu 1900 (Jon-FL)
8097.0 M08 ID 40702 71242 60002 MCW 12-1-2007 Fri 1800 (Jon-FL)
8097.0 M08 ID 40702 71242 60002 MCW 12-1-2007 Fri 1900 (Jon-FL)
8097.0 M08 40703 71243 60043 MCW 13-1-2007 Sat 1700 (Red)
8097.0 M08 40703 71243 60043 MCW 13-1-2007 Sat 1700 (Red)
8097.0 M08 40703 71243 60043 MCW 13-1-2007 Sat 1700 (Red)
8097.0 M08 ID 40703 71243 60003 MCW 13-1-2007 Sat 1800 (MS)
8097.0 M08 ID 40703 71243 60003 MCW 13-1-2007 Sat 1800 (Jon-FL)
8097.0 M08 40703 71243 60043 Rpt of 1700 sked on same freq MCW 13-1-2007
8097.0 M08 40703 71243 60043 Rpt of 1700 sked on same freq MCW 13-1-2007
8097.0 M08 40703 71243 60043 Rpt of 1700 sked on same freq MCW 13-1-2007
8097.0 M08 ID 40703 71243 60003 (Repeat of 1800z on 8097m) MCW 13-1-2007
8097.0 M08 ID 40703 71243 60003 MCW 13-1-2007 Sat 1900 (Jon-FL)
8097.0 M08 ID 40704 71244 60004 MCW 14-1-2007 Sun 1800 (MS)

8097.0 M08 ID 40704 71244 60004 MCW 14-1-2007 Sun 1800 (Jon-FL)
8097.0 M08 ID 40704 71244 60004 MCW 14-1-2007 Sun 1900 (Jon-FL)
8097.0 M08 ID 40704 71244 60004 (Repeat of 1800z on 8097m) MCW 14-1-2007
8097.0 M08 80102 44382 85502 MCW 16-1-2007 Tue 1800 (Red3)
8097.0 M08 80102 44382 85502 abrupt stop 1909 never returned AM 16-1-2007
8097.0 M08 ID ? 44383 85503 (late start at 1806z, no callup) MCW 17-1-2007
Wed 1800 (Jon-FL)
8097.0 M08 in prog- missed calls MCW 17-1-2007 Wed 1800 (Red3)
8097.0 M08 ID 80103 44383 85503 MCW 17-1-2007 Wed 1900 (Jon-FL)
8097.0 M08 apparent resume of the tx after the 8010 sign off
MCW 18-1-2007 Thu 1800 (Red)
8097.0 M08 ID 76211 49781 20321 (early-false start at 1757z) MCW 18-1-2007
8097.0 M08 Carrier up but no actual transmission.. shut off 1919.. MCW
18-1-2007 Thu 1900 (Red)
8097.0 M08 (Carrier, No audio) MCW 18-1-2007 Thu 1900 (Jon-FL)
8097.0 M08 ID 76212 49782 20322 (late start at 1805z, partial callup) MCW
19-1-2007 Fri 1800 (Jon-FL)
8097.0 M08 In Progress//ARC190//KFOK CW 19-1-2007 Fri 1800 (GS)
8097.0 M08 ID 76212 49782 20322 MCW 19-1-2007 Fri 1900 (Jon-FL)
8097.0 M08 In Progress//ARC190//KFOK CW 19-1-2007 Fri 1900 (GS)
8097.0 M08 ID xxxxx 49783 20323 (Late start at 1809z, no callup) MCW 20-1-
2007 Sat 1800 (Jon-FL)
8097.0 M08 ID 76213 49783 20323 MCW 20-1-2007 Sat 1900 (Jon-FL)
8097.0 M08 ID 76213 49783 20323 MCW 20-1-2007 Sat 1900 (MS)
8097.0 M08 cut numbers in prog MCW 21-1-2007 Sun 1800 (Red)
8097.0 M08 ID 83351 36161 53591 MCW 21-1-2007 Sun 1800 (Jon-FL)
8097.0 M08 cut numbers in prog, rpt of 1800 on 8097 MCW 21-1-2007 Sun 1900
8097.0 M08 ID 83351 36161 53591 MCW 21-1-2007 Sun 1900 (Jon-FL)
8097.0 M08 ID 83352 36162 53592 MCW 22-1-2007 Mon 1800 (Jon-FL)
8097.0 M08 ID 83352 36162 53592 MCW 22-1-2007 Mon 1900 (Jon-FL)
8097.0 M08 ID xxxxx xxxxx 53593 (late start at 1823z, no callup) MCW
23-1-2007 Tue 1800 (Jon-FL)
8097.0 M08 ID 83353 36163 53593 MCW 23-1-2007 Tue 1900 (Jon-FL)
8097.0 M08 22881 75901 64611 MCW 24-1-2007 Wed 1800 (Red)
8097.0 M08 ID 22881 75901 64611 MCW 24-1-2007 Wed 1800 (Jon-FL)
8097.0 M08 In Progress//ARC190//KFOK CW 24-1-2007 Wed 1900 (GS)
8097.0 M08 ID 22881 75901 64611 (m8a from 7680 mixing) MCW 24-1-2007 Wed
8097.0 M08 22881 75901 64611 MCW 24-1-2007 Wed 1900 (Red)
8097.0 M08 22882 75902 64610 MCW 25-1-2007 Thu 1800 (Red3)
8097.0 M08 ID 22882 75902 64612 MCW 25-1-2007 Thu 1800 (Jon-FL)
8097.0 M08 ID 22882 75902 64612 MCW 25-1-2007 Thu 1900 (Jon-FL)
8097.0 M08 22882 75902 64610 Rpt of 1800 on same freq MCW 25-1-2007 Thu
8097.0 M08 ID 22883 75903 64613 MCW 26-1-2007 Fri 1800 (Jon-FL)
8097.0 M08 ID 22883 75903 64613 MCW 26-1-2007 Fri 1900 (Jon-FL)
8097.0 M08 ID 53811 81461 67221 MCW 27-1-2007 Sat 1800 (Jon-FL)
8097.0 M08 ID 53811 81461 67221 MCW 27-1-2007 Sat 1900 (Jon-FL)
8097.0 M08 ID 53882 81462 67222 MCW 28-1-2007 Sun 1800 (Jon-FL)
8097.0 M08 ID 53882 81462 67222 MCW 28-1-2007 Sun 1900 (Jon-FL)

8097.0 M08 ID 53883 81463 67223 MCW 29-1-2007 Mon 1800 (Jon-FL)
8097.0 M08 ID 53883 81463 67223 MCW 29-1-2007 Mon 1900 (Jon-FL)
8097.0 M08 ID 96092 77852 98962 MCW 30-1-2007 Tue 1800 (Jon-FL)
8097.0 M08 ID 96092 77852 98962 MCW 30-1-2007 Tue 1900 (Jon-FL)
8097.0 M08 ID 96092 77852 98962 MCW 31-1-2007 Wed 1800 (Jon-FL)
8097.0 M08 ID 96092 77852 98962 MCW 31-1-2007 Wed 1900 (Jon-FL)
8097.0 V02 A 77892 53012 85062 AM 21-12-2006 Thu 0500 (Jon-FL)
8097.0 V02 A 13053 05612 16842 AM 24-12-2006 Sun 0700 (Jon-FL)
8097.0 V02 A 05131 53013 85823 (Dropouts) AM 28-12-2006 Thu 0500 (Jon-FL)
8097.0 V02 A ? ? 50873 (late start at 0718z, no callup) AM 31-12-2006
8097.0 V02 A ? 05871 54651 (late start, no callup) AM 4-1-2007 Thu 0500
8097.0 V02 (.. In progress, missed callup) AM 7-1-2007 Sun 0700 (Jon-FL)
8097.0 V02 A 90712 05872 54655 (Late start at 0505z, weak) AM 11-1-2007 Thu
8097.0 V02 A 05682 93672 98392 (YL/SS) AM 14-1-2007 Sun 0700 (MS)
8097.0 V02 A 05682 93672 98392 AM 14-1-2007 Sun 0700 (Jon-FL)
8097.0 V02 A 05682 93672 98392 (YL/SS. Should have been on 7891m. Repeat
of AM 14-1-2007 Sun 0800 (MS)
8097.0 V02 A 90714 05873 94292 (late start at 0606z) AM 18-1-2007 Thu 0500
8097.0 V02 A 11762 34971 71633 (late start at 0506z, early end) AM 25-1-2007
8108 M12 998 1 1014 311 CW 15-1-2007 1331 (FN)
8108 M12 998 1 1014 311 rpt of 1300z CW 17-1-2007 1425 (FN)
8108 M12 998 1 570 205 CW 24-1-2007 1420 (FN)
8116 M12 124 1 6708 121 CW 15-1-2007 1940 (FN)
8116 M12 124 1 QSA0/1 10343/1900z and 9264/1920z CW 22-1-2007 1940
8135.0 M08 ID 08192 23322 60092 CW 21-12-2006 Thu 2300 (Jon-FL)
8135.0 M08 ID 08193 23323 60093 CW 22-12-2006 Fri 2300 (Jon-FL)
8135.0 M08 ID 08192 23322 60092 CW 23-12-2006 Sat 2300 (Jon-FL)
8135.0 M08 CW 26-12-2006 Tue 2300 (Jon-FL)
8135.0 M08 ID 50191 37091 65001 CW 28-12-2006 Thu 2300 (Jon-FL)
8135.0 M08 CW 29-12-2006 Fri 2300 (Jon-FL)
8135.0 M08 ID 58813 99782 02393 (Repeat of 2200z on 8009m) CW 4-1-2007
8135.0 M08 ID 58813 99782 02393 CW 4-1-2007 Thu 2300 (Jon-FL)
8135.0 M08 ID xxxxx 99783 xxxxx (Late start at 2311z, No callup, fast) CW
5-1-2007 Fri 2300 (Jon-FL)
8135.0 M08 ID 06423 99784 35553 CW 9-1-2007 Tue 2300 (MS)
8135.0 M08 ID 06423 99785 35553 CW 9-1-2007 Tue 2300 (Jon-FL)
8135.0 M08 ID 9112 62441 06212 CW 11-1-2007 Thu 2300 (Jon-FL)
8135.0 M08 ID 91112 62441 06212 CW 11-1-2007 Thu 2300 (MS)
8135.0 M08 ID 91113 62442 06213 CW 12-1-2007 Fri 2300 (Jon-FL)
8135.0 M08 CW 14-1-2007 Sun 1000 (Jon-FL)
8135.0 M08 ID 65841 62444 63151 (Repeat of 2200z on 7526m) CW 16-1-2007
8135.0 M08 ID 65843 37202 63153 CW 18-1-2007 Thu 2300 (MS)
8135.0 M08 ID 65843 37202 63153 CW 18-1-2007 Thu 2300 (Jon-FL)
8135.0 M08 ID 71431 37203 03911 (Repeat of 2200z on 7519m) CW 19-1-2007
8135.0 M08 ID 71431 37203 03911 CW 19-1-2007 Fri 2300 (Jon-FL)
8135.0 M08 ID 71433 97142 03913 (Repeat of 2200z on 7526m) CW 23-1-2007
8135.0 M08 ID 71433 97142 03913 CW 23-1-2007 Tue 2300 (Jon-FL)
8135.0 M08 ID 92812 15011 93712 (Repeat of 2200z on 8009m) CW 25-1-2007

8135.0 M08 ID 92812 15011 93712 CW 25-1-2007 Thu 2300 (Jon-FL)
8135.0 M08 ID xxxxx 15012 93713 (latse start at 2308z, no callup) CW
26-1-2007 Fri 2300 (Jon-FL)
8136.0 M08 ID 97394 00253 53722 CW 6-1-2007 Sat 1100 (Jon-FL)
8136.0 M08 ID 97394 00253 53722 CW 6-1-2007 Sat 1100 (MS)
8136.0 M08 ID 42901 64472 87752 CW 13-1-2007 Sat 1100 (Jon-FL)
8136.0 M08 ID 42901 64472 87752 (New fast morse format) CW 13-1-2007 Sat
8136.0 M08 - - - - - 64472 - - - - - CW 13-1-2007 Sat 1100 (Red)
8136.0 M08 ID 42902 55611 53724 CW 20-1-2007 Sat 1100 (MS)
8136.0 V02 A 83362 80321 25691 AM 20-12-2006 Wed 0700 (Jon-FL)
8136.0 V02 A 13051 80323 25693 AM 22-12-2006 Fri 0700 (Jon-FL)
8136.0 V02 A 73681 05613 16843 AM 25-12-2006 Mon 0700 (Jon-FL)
8136.0 V02 A 73683 42262 38642 AM 27-12-2006 Wed 0700 (Jon-FL)
8136.0 V02 A ? 12081 50871 (late start at 0710z, no callup) AM 29-12-2006
8136.0 V02 A ? 07291 05111 (late start, no callup) AM 1-1-2007 Mon 0700
8136.0 V02 A 20511 07293 05113 AM 3-1-2007 Wed 0700 (Jon-FL)
8136.0 V02 A 20513 07295 05115 AM 5-1-2007 Fri 0700 (Jon-FL)
8136.0 V02 A 20516 07298 05118 AM 8-1-2007 Mon 0700 (Jon-FL)
8136.0 V02 A 7group166 14840 group1602 (new voice, group) AM 10-1-2007
8136.0 V02 I think this is the old voice. Pretty weak, but audible. AM
12-1-2007 Fri
8136.0 V02 A 91762 19754 05034 (YL/SS) AM 12-1-2007 Fri 0700 (MS)
8136.0 V02 A 91762 19754 05034 AM 12-1-2007 Fri 0700 (Jon-FL)
8136.0 V02 A 25491 82091 81901 (weak m8a mixed) LSB 14-1-2007 Sun 0900
8136.0 V02 A 18792 30762 50082 AM 17-1-2007 Wed 0700 (Jon-FL)
8136.0 V02 A 53841 91891 31901 (YL/SS) AM 19-1-2007 Fri 0700 (MS)
8136.0 V02 (New voice, weak, QRM) AM 22-1-2007 Mon 0700 (Jon-FL)
8136.0 V02 A 94743 34783 08243 AM 24-1-2007 Wed 0700 (Jon-FL)
8136.0 V02 A 35872 64132 22892 AM 26-1-2007 Fri 0700 (Jon-FL)
8136.0 V02 A xxxxx 55752 21392 (queuing error, begining missing) AM 29-1-
2007 Mon 0700 (Jon-FL)
8136.0 V02 A 89112 59881 54261 AM 31-1-2007 Wed 0700 (Jon-FL)
8143 M10 888 448 24 194 18 QSA1 CW 3-1-2007 1840 (FN)
8180 E17 274 590 15 see RNgBs mail AM 9-1-2007 1600 (FN)
8181.0 E06 AM 9-1-2007 Tue 1604 (Simone)
8186.0 V02 A 13052 05611 16841 AM 23-12-2006 Sat 0700 (Jon-FL)
8186.0 V02 A 76382 42261 38641 (Late start at 0710z, Early end) AM 26-12-
2006 Tue 0700 (Jon-FL)
8186.0 V02 A 46601 42263 38643 AM 28-12-2006 Thu 0700 (Jon-FL)
8186.0 V02 A 46603 12082 50872 AM 30-12-2006 Sat 0700 (Jon-FL)
8186.0 V02 A 97593 07292 05112 AM 2-1-2007 Tue 0700 (Jon-FL)
8186.0 V02 A 20512 07294 05114 AM 4-1-2007 Thu 0700 (Jon-FL)
8186.0 V02 A 20514 07296 05116 AM 6-1-2007 Sat 0700 (Jon-FL)
8186.0 V02 A 20517 19751 05031 AM 9-1-2007 Tue 0700 (Jon-FL)
8186.0 V02 A 91761 19753 05033 AM 11-1-2007 Thu 0700 (Jon-FL)
8186.0 V02 A 05681 93671 98391 (early-false start at 0654z) AM 13-1-2007 Sat
8186.0 V02 A 05681 93671 98391 (YL/SS. False start.) AM 13-1-2007 Sat 0700
8186.0 V02 A 18793 30763 50083 AM 18-1-2007 Thu 0700 (Jon-FL)

8186.0 V02 A 53842 91892 31902 AM 20-1-2007 Sat 0700 (Jon-FL)
8186.0 V02 A 53842 91892 31902 (YL/SS) AM 20-1-2007 Sat 0700 (MS)
8186.0 V02 A 35871 64131 22891 AM 25-1-2007 Thu 0700 (Jon-FL)
8186.0 V02 A 05631 64133 22893 AM 27-1-2007 Sat 0700 (Jon-FL)
8186.0 V02 A 89111 55753 21393 (early-flase start at 0657z) AM 30-1-2007 Tue
8300.0 V13 Usual Mandarin numbers coming in weakly AM 19-1-2007 Fri 1312
8300.0 V13 Usual Mandarin numbers coming in weakly AM 19-1-2007 Fri 1312
8420 S06 831 425 6 AM 15-1-2007 1300 (FN)
8430.0 M08 ID 52573 44812 12742 MCW 3-1-2007 Wed 0800 (MS)
8430.0 M08 ID 52573 44812 12742 MCW 3-1-2007 Wed 0800 (Jon-FL)
8430.0 M08 (Weak to inaudible) MCW 6-1-2007 Sat 0800 (Jon-FL)
8430.0 M08 ID 52574 44813 12743 MCW 6-1-2007 Sat 0800 (MS)
8430.0 M08 ID 52575 44814 12744 MCW 8-1-2007 Mon 0800 (MS)
8430.0 M08 MCW 8-1-2007 Mon 0800 (Jon-FL)
8430.0 M08 ID 04500 32326 28150 MCW 10-1-2007 Wed 0800 (Jon-FL)
8430.0 M08 MCW 13-1-2007 Sat 0800 (Jon-FL)
8430.0 M08 ID 88892 67151 44121 MCW 17-1-2007 Wed 0800 (MS)
8430.0 M08 ID 88893 67152 44122 MCW 20-1-2007 Sat 0800 (MS)
8430.0 M08 ID 88893 67152 44122 (Repeat of 0800z on 8430m.
h MCW 20-1-2007 Sat 0900 (MS)
8430.0 M08 ID 90531 75783 10748 (New morse format) MCW 22-1-2007 Mon
8430.0 M08 ID 90532 30761 91141 MCW 24-1-2007 Wed 0800 (MS)
8430.0 M08 ID 75611 32763 91143 MCW 29-1-2007 Mon 0800 (MS)
8430.0 M08 MCW 29-1-2007 Mon 0800 (Jon-FL)
8430.0 M08 ID 75612 68774 50491 MCW 31-1-2007 Wed 0800 (MS)
8430.0 M08 ID 75612 68774 50491 MCW 31-1-2007 Wed 0800 (Jon-FL)
8462 E03 Linc. Poacher. Id: 46931 USB 28-1-2007 Sun 2000 (AB)
8464.0 E03 In Progress//ARC190//KFOK USB 24-1-2007 Wed 1900 (GS)
8494.9 MX Cluster beacon "S" CW 22-1-2007 Mon 1213 (AB)
8494.9 MX Cluster beacon "S" CW 28-1-2007 Sun 1319 (AB)
8495 MX Cluster beacon "C" CW 22-1-2007 Mon 1016 (AB)
8495 MX Cluster beacon "C" CW 28-1-2007 Sun 1319 (AB)
8530.0 S06 YL 371 422 5 5 AM 17-1-2007 Wed 1900 (Red3)
8535 S06 895 426 7 AM 11-1-2007 1000 (FN)
8535 S06 895 426 7 rpt of 11.1. AM 18-1-2007 1000 (FN)
8630.0 M08 Cuban cut numbers in MCW fmode in progress MCW 1-1-2007 Mon
8630.0 M08 Cuban cut numbers in MCW fmode in progress MCW 1-1-2007 Mon
8630.0 M08 (Late start, no callup) CW 3-1-2007 Wed 0900 (Jon-FL)
8630.0 M08 (Weak to inaudible) MCW 6-1-2007 Sat 0900 (Jon-FL)
8630.0 M08 MCW 8-1-2007 Mon 0900 (Jon-FL)
8630.0 M08 ID 52575 44814 12744 (Repeat of 0800z on 8430m) MCW 8-1-2007
8630.0 M08 (on correct freq now) MCW 10-1-2007 Wed 0913 (Jon-FL)
8630.0 M08 ID 52577 08982 61232 MCW 13-1-2007 Sat 0900 (MS)
8630.0 M08 MCW 13-1-2007 Sat 0900 (Jon-FL)
8630.0 M08 ID 88891 08983 61233 MCW 15-1-2007 Mon 0900 (MS)
8630.0 M08 ID ----- 67151 44121 (Could hear on 9040m w/V2a,
MCW 17-1-2007 Wed 0900 (MS)
8630.0 M08 ID 90531 75783 10748 (New morse format. Repeat of 0800z on

8430m) MCW 22-1-2007 Mon 0900 (MS)

8630.0 M08 MCW 29-1-2007 Mon 0900 (Jon-FL)

8630.0 M08 MCW 31-1-2007 Wed 0900 (Jon-FL)

8630.0 V02 A 22801 85371 38742 (YL/SS. New YL/SS voice here) AM 10-1-

8630.0 V02 A 62801 85group71 28741 (v2a by error (8630 and 9040 reversed),
new AM 10-1-2007 Wed 0900 (Jon-FL)

8709.0 XM USB 19-1-2007 Fri 1349 (Simone)

8800 E11 232/00 AM 4-1-2007 0845 (FN)

8800 E11 232/00 AM 5-1-2007 0845 (FN)

8800 E11b 239/38 attention 77777 77777 31311 ... AM 5-1-2007 0845 (FN)

8800 E11b 239/31 attn. 77777 77777 00932 ... AM 18-1-2007 0845 (FN)

8800 E11b 239/38 attn. 77777 77777 31311 ... rpt. AM 26-1-2007 0845 (FN)

8800.0 E11 232/00 AM 12-1-2007 Fri 0008 (MrDXer)

8800.0 E11 E11 "Oblique" for "312/39"-? and message, very weak signal. USB
18-1-2007 Thu 0008 (PoRus)

8800.0 E11 239/31 USB 19-1-2007 Fri 0008 (MrDXer)

8800.0 E11 "Oblique" message USB 25-1-2007 Thu 0008 (PoRus)

8805 E10 G32 HJNTZ // 6498 kHz AM 1-1-2007 1000 (MG)

8805.0 E10 YL EE clg PCD2 USB 23-1-2007 Tue 1632 (JR)

8810 M23 951 R10 CW 3-1-2007 1630 (FN)

8810 M23 951 R10 5670 n.h. CW 4-1-2007 1630 (FN)

8810 M23 951 R10 5670 QSA0/1 CW 5-1-2007 1630 (FN)

8810 M23 951 R10 CW 6-1-2007 1630 (FN)

8810 M23 951 R10 CW 8-1-2007 1630 (FN)

8810 M23 951 R10 CW 9-1-2007 1630 (FN)

8810 M23 951 R10 CW 16-1-2007 1630 (FN)

8810.0 M23 555 CW 1-1-2007 Mon 0017 (FMB)

8810.0 M23 951 CW 26-1-2007 Fri 0006 (FMB)

8810.0 M23 951 (5670 kc nil qxk) CW 26-1-2007 Fri 0006 (FMB)

8810.0 M23 clg 951 and off at 1640 CW 26-1-2007 Fri 1637 (JR)

8810.0 M23 555 CW 27-1-2007 Sat 0017 (FMB)

9012.0 M08 (Weak to inaudible, QRM) CW 19-12-2006 Tue 1600 (Jon-FL)

9012.0 M08 (2nd harmonic of 4506 kHz) CW 22-12-2006 Fri 1600 (Jon-FL)

9030.0 V02 A xxxxx 70023 29023 (late start at 0905z, no callup) AM 18-1-2007

9040 V02 981 A, 0859z A 05681 97211 24981 AM 13-1-2007 0855 (MG)

9040 V02 Atencion 35872 05122 46712 AM 26-1-2007 0900 (FN)

9040.0 M08 ID 13787 79081 96581 (m8a in error) CW 9-1-2007 Tue 0900 (Jon-FL)

9040.0 M08 ID 13787 79081 96581 (Sked should be on 5947m.) MCW 9-1-2007

9040.0 M08 ID 04500 32326 28150 (New morse format here) MCW 10-1-2007

9040.0 M08 ID 04500 32326 218150 (m8a by error (9040 and 8630 reversed))
MCW 10-1-2007 Wed 0900 (Jon-FL)

9040.0 V02 A xxxxx 09031 39141 (Some m8a, then v2a, No callup) AM 20-12-
2006 Wed 0900 (Jon-FL)

9040.0 V02 A 13051 09033 39143 AM 22-12-2006 Fri 0900 (Jon-FL)

9040.0 V02 (Carrier, No audio) AM 23-12-2006 Sat 0900 (Jon-FL)

9040.0 V02 A 13053 18832 26822 AM 24-12-2006 Sun 0900 (Jon-FL)

9040.0 V02 A 73681 18833 26823 (Early-false start) AM 25-12-2006 Mon 0900

9040.0 V02 A 73682 63641 76381 AM 26-12-2006 Tue 0900 (Jon-FL)

9040.0 V02 A 73683 63642 76382 AM 27-12-2006 Wed 0900 (Jon-FL)
 9040.0 V02 A xxxxx 63643 76383 (Some music, then v2a, No callup) AM 28-12-2006 Thu 0900 (Jon-FL)
 9040.0 V02 A 46603 10762 78232 AM 30-12-2006 Sat 0900 (Jon-FL)
 9040.0 V02 97592-41771-22241 YL/SS M8a appeared briefly @ top of the hour befo AM 1-1-2007 Mon 0900 (Red)
 9040.0 V02 A 97592 41771 22241 (Some m8a, then v2a) AM 1-1-2007 Mon 0900
 9040.0 V02 97592-41771-22241 YL/SS M8a appeared briefly @ top of the hour befo AM 1-1-2007 Mon 0900 (Red)
 9040.0 V02 A 97593 41772 22242 AM 2-1-2007 Tue 0900 (Jon-FL)
 9040.0 V02 A xxxxx 41773 22243 (late start at 0903z, No callup) AM 3-1-2007
 9040.0 V02 (AM carrier present, but no audio heard) AM 3-1-2007 Wed 0900 (MS)
 9040.0 V02 A 55group40 87720 16267 (new voice, group) AM 4-1-2007 Thu
 9040.0 V02 A 55340 87720 16267 (YL/SS. New voice here) AM 4-1-2007 Thu
 9040.0 V02 A 20513 41775 22245 (late start at 0905z) AM 5-1-2007 Fri 0900
 9040.0 V02 A 20514 41776 22246 AM 6-1-2007 Sat 0900 (Jon-FL)
 9040.0 V02 A xxxxx 2groupgroup4group 42701 (In progress, missed callup, new vo AM 7-1-2007 Sun 0900 (Jon-FL)
 9040.0 V02 Started prematurely at 8:58 for about ten seconds, then quit, AM 8-1-2007 Mon 0009 (FAN)
 9040.0 V02 A 20516 41778 22248 AM 8-1-2007 Mon 0900 (Jon-FL)
 9040.0 V02 A 20516 41778 22248 (YL/SS) AM 8-1-2007 Mon 0900 (MS)
 9040.0 V02 (on correct freq now) AM 10-1-2007 Wed 0913 (Jon-FL)
 9040.0 V02 A 91761 41779 22249 (YL/SS) AM 11-1-2007 Thu 0900 (MS)
 9040.0 V02 A 91761 41779 22249 AM 11-1-2007 Thu 0900 (Jon-FL)
 9040.0 V02 A 91762 41779 22249 AM 12-1-2007 Fri 0900 (Jon-FL)
 9040.0 V02 A 91762 41779 22249 (YL/SS) AM 12-1-2007 Fri 0900 (MS)
 9040.0 V02 A 05681 96611 24981 AM 13-1-2007 Sat 0900 (Jon-FL)
 9040.0 V02 A 05681 96611 24981 (YL/SS) AM 13-1-2007 Sat 0900 (MS)
 9040.0 V02 A 05682 96612 24982 AM 14-1-2007 Sun 0900 (Jon-FL)
 9040.0 V02 (AM carrier up on time, but no audio present by 0906z) AM 15-1-2007
 9040.0 V02 late start, week signal AM 16-1-2007 Tue 1930 (BB)
 9040.0 V02 A 18792 70022 29022 (YL/SS. Mixed with M8a on 8630m) AM 17-1-2007 Wed 0900 (MS)
 9040.0 V02 A 18792 70022 29022 AM 17-1-2007 Wed 0900 (Jon-FL)
 9040.0 V02 A ----- 70023 29023 (YL/SS. Moves here from wrong freq of 5947m at AM 18-1-2007 Thu 0905 (MS)
 9040.0 V02 A 53842 87922 65252 (YL/SS) AM 20-1-2007 Sat 0900 (MS)
 9040.0 V02 A 53842 87922 65252 AM 20-1-2007 Sat 0900 (Jon-FL)
 9040.0 V02 A 53843 87923 65253 (YL/SS) AM 21-1-2007 Sun 0900 (MS)
 9040.0 V02 Female voice, AM 22-1-2007 Mon 0900 (MDM)
 9040.0 V02 A 94741 51546 78154 (YL/SS. New voice) AM 22-1-2007 Mon 0900
 9040.0 V02 A 94741 51546 78154 (New voice) AM 22-1-2007 Mon 0900 (Jon-FL)
 9040.0 V02 A xxxxx 01733 21143 (late start at 0907z, no callup) AM 24-1-2007
 9040.0 V02 A 05631 05123 46713 (some m8a, then v2a) AM 27-1-2007 Sat 0900
 9040.0 V02 A 05633 30322 64132 AM 29-1-2007 Mon 0900 (Jon-FL)
 9040.0 V02 (Early start, missed callups. YL/SS) AM 30-1-2007 Tue 0900 (MS)

9040.0 V02 A 89112 70281 56831 AM 31-1-2007 Wed 0900 (Jon-FL)
 9045.0 V02 week signal, faded our after 4 mins AM 16-1-2007 Tue 2000 (BB)
 9060 M03 552/00 CW 5-1-2007 0815 (FN)
 9060 M03 552/00 CW 22-1-2007 0815 (FN)
 9060 M03 554/37 == 77777 77777 01035 62768... CW 8-1-2007 0815 (FN)
 9060.0 M03 552/00 CW 29-1-2007 Mon 0815 (HFD)
 9062.0 M08 (... In progress, missed callup) CW 27-12-2006 Wed 0500 (Jon-FL)
 9062.0 M08 ID 12712 79982 19032 (early-false start at 0457z) CW 3-1-2007 Wed
 9062.0 M08 (Late start, no callup) CW 4-1-2007 Thu 0500 (Jon-FL)
 9062.0 M08 ID 12713 79984 19033 (weak) CW 10-1-2007 Wed 0500 (Jon-FL)
 9062.0 M08 ID 37103 54351 76872 CW 21-1-2007 Sun 0500 (MS)
 9062.0 M08 ID 90963 18713 43693 CW 31-1-2007 Wed 0500 (Jon-FL)
 9063.0 M08 CW 28-12-2006 Thu 0500 (Jon-FL)
 9063.0 M08 CW 30-12-2006 Sat 0500 (Jon-FL)
 9063.0 M08 CW 2-1-2007 Tue 0500 (Jon-FL)
 9063.0 M08 CW 8-1-2007 Mon 0500 (Jon-FL)
 9063.0 M08 (... In progress, missed callup) CW 9-1-2007 Tue 0500 (Jon-FL)
 9063.0 M08 ID xxxxx xxxxx 51063 (in progress, missed callup) MCW 10-1-2007
 Wed 0800 (Jon-FL)
 9063.0 M08 CW 11-1-2007 Thu 0500 (Jon-FL)
 9063.0 M08 ID 29902 49922 21592 (Repeat of 0700z on 9153m) MCW 12-1-2007
 9063.0 M08 CW 13-1-2007 Sat 0500 (Jon-FL)
 9063.0 M08 ID 29904 49924 21594n (Repeat of 0700z on 9153m) MCW 19-1-
 9063.0 M08 ID xxxxx 22864 40312 (late start at 0504z, no callup) CW
 22-1-2007 Mon 0500 (Jon-FL)
 9063.0 M08 CW 22-1-2007 Mon 0500 (Jon-FL)
 9063.0 M08 ID 07663 78453 63223 CW 23-1-2007 Tue 0500 (Jon-FL)
 9063.0 M08 ID 95582 43422 09932 MCW 26-1-2007 Fri 0800 (MS)
 9063.0 M08 CW 29-1-2007 Mon 0500 (Jon-FL)
 9063.0 M08 ID 93091 20642 98591 CW 30-1-2007 Tue 0500 (Jon-FL)
 9063.0 M08 ID 95583 43423 09933 MCW 31-1-2007 Wed 0800 (Jon-FL)
 9126 M12 998 1 1014 311 late start of txt, long CW 15-1-2007 1300 (FN)
 9126 M12 998 1 1014 311 rpt of 1300z CW 17-1-2007 1400 (FN)
 9126 M12 998 1 570 205 CW 24-1-2007 1400 (FN)
 9130.0 E10 EZI msg rpt grp 89 [BIOSD] AM 7-1-2007 1717 (SW2)
 9135 S06 ID: 352, 7 grp message ending 0 0 0 0 0 AM 16-1-2007 0809 (MG)
 9135 S06 352 496 7 AM 16-1-2007 0810 (FN)
 9138.0 M12 138(x3) 1 996 89 996 89 = 64561 ... ttt ttt CW 26-1-2007
 Fri 0007
 9138.0 M12 138 (x3) 1 996 89 = 64561 ... ttt ttt CW 26-1-2007 Fri 0007 (FMB)
 9152.0 M08 ID 97392 00251 57813 (Weak) CW 23-12-2006 Sat 1200 (Jon-FL)
 9152.0 M08 ID 97313 00152 53721 (Weak) CW 30-12-2006 Sat 1200 (Jon-FL)
 9152.0 M08 +3 minute late start, no initial callups - - - - - 00254 - - - - -
 CW 1-1-2007 Mon 1203 (Red)
 9152.0 M08 ID 97394 00253 53722 CW 6-1-2007 Sat 1200 (Jon-FL)
 9152.0 M08 ID 97394 00253 53722 (Repeat of 1100z on 8136m) CW 6-1-2007 Sat
 9152.0 M08 ID ? 00254 53723 (late start at 1203z, no callup) CW 13-1-2007
 9152.0 M08 ID ----- 00254 53723 (Expected repeat of 1100z on 8136m here.

Came CW 13-1-2007 Sat 1200 (MS)

9152.0 M08 ID 42902 55611 53724 (Repeat of 1000z on 8136m) CW 20-1-2007

9152.0 M08 ID 42902 56511 53724 (Weak) CW 20-1-2007 Sat 1200 (Jon-FL)

9152.0 M08 ID 42903 55612 40731 CW 27-1-2007 Sat 1200 (MS)

9152.0 M08 (Weak to inaudible) CW 27-1-2007 Sat 1200 (Jon-FL)

9152.0 V02 11761-30173-10662 YL/SS loud buzz in background/weak sig AM

19-1-2007 Fri 1300 (Red)

9152.0 V02 11761-30173-10662 YL/SS loud buzz in background/weak sig AM

19-1-2007 Fri 1300 (Red)

9153 M42 Dep. of State Comms. QSX freq of 7527 kHz MFSK-32/CROWD36 5-

1-2007 1425 (LDO)

9153.0 M08 ID 68151 56901 39721 MCW 5-1-2007 Fri 0700 (Jon-FL)

9153.0 M08 ID ? ? 39721 (lin progress, missed callup, early end) MCW

5-1-2007 Fri 0800 (Jon-FL)

9153.0 M08 ID xxxxx 51584 51063 (In progress, missed callup) MCW 10-1-2007

Wed 0700 (Jon-FL)

9153.0 M08 ID 29902 49922 21592 MCW 12-1-2007 Fri 0700 (MS)

9153.0 M08 ID 29904 49924 21594 MCW 19-1-2007 Fri 0700 (MS)

9153.0 M08 ID 95583 43423 09933 MCW 31-1-2007 Wed 0700 (Jon-FL)

9153.0 V02 A 77893 12712 08662 AM 22-12-2006 Fri 1300 (Jon-FL)

9153.0 V02 A xxxxx 12713 08663 (Some m8a, then v2a, No callup) AM 29-12-

2006 Fri 1300 (Jon-FL)

9153.0 V02 90711 30172 10661 YL/SS AM 5-1-2007 Fri 1300 (Red)

9153.0 V02 A 90711 30171 10661 AM 5-1-2007 Fri 1300 (Jon-FL)

9153.0 V02 A 90713 30172 10662 AM 12-1-2007 Fri 1300 (Jon-FL)

9153.0 V02 AM 19-1-2007 Fri 1300 (Jon-FL)

9153.0 V02 A 11761 30173 10663 AM 19-1-2007 Fri 1300 (Jon-FL)

9153.0 V02 A xxxxx 30174 1x664 (last start at 1315z, no callup, Weak) AM

26-1-2007 Fri 1300 (Jon-FL)

9165 M10 probably 777 ... QRM OTHR, def. not my d CW 9-1-2007 1640 (FN)

9165 M10 888 432 22 172 27 CW 16-1-2007 1640 (FN)

9165.0 S17 53024, //5946 AM 1-1-2007 Mon 1250 (HFD)

9165.0 S17 60028, //5946 AM 2-1-2007 Tue 1250 (HFD)

9165.0 S17 68023, //5946 AM 3-1-2007 Wed 1250 (HFD)

9165.0 S17 58030, //5946 AM 6-1-2007 Sat 1250 (HFD)

9165.0 S17 53024, //5946 AM 9-1-2007 Tue 1250 (HFD)

9165.0 S17 49025, //5946 AM 14-1-2007 Sun 1250 (HFD)

9165.0 S17 66028, //5946 AM 20-1-2007 Sat 1250 (HFD)

9165.0 S17 60030, //5946 AM 21-1-2007 Sun 1250 (HFD)

9218 M01 342 46651 rpt 8x 342 342 342 000 CW 17-1-2007 0940 (FN)

9235 X06 sequence 156234 AM 19-1-2007 1526 (FN)

9237.0 M08 ID 31541 78405 92647 CW 11-1-2007 Thu 1000 (MS)

9237.0 M08 ID 83191 78406 28343 (Weak to inaudible) CW 18-1-2007 Thu 1000

9237.0 M08 ID 83191 78406 28343 CW 18-1-2007 Thu 1000 (MS)

9240 V02 i.p. 5FG AM 23-1-2007 1025 (FN)

9240.0 M08 ID 92271 47113 37793 CW 31-12-2006 Sun 1000 (Jon-FL)

9240.0 V02 A 83362 09031 39141 AM 20-12-2006 Wed 1000 (Jon-FL)

9240.0 V02 A 13051 09033 39143 AM 22-12-2006 Fri 1000 (Jon-FL)

9240.0 V02 A 16252 14361 69935 (Weak m8a mixed) AM 23-12-2006 Sat 1000
 9240.0 V02 (Errors, No callup) AM 24-12-2006 Sun 1000 (Jon-FL)
 9240.0 V02 A 73681 18833 26823 (Weak to inaudible) AM 25-12-2006 Mon 1000
 9240.0 V02 A 73682 63641 76381 (Weak, QRN) AM 26-12-2006 Tue 1000 (Jon-
 9240.0 V02 A 73683 63642 76382 AM 27-12-2006 Wed 1000 (Jon-FL)
 9240.0 V02 A 46601 63643 76383 AM 28-12-2006 Thu 1000 (Jon-FL)
 9240.0 V02 A xxxxx 10761 78231 (late start at 1007z, No callup, weak) AM 29-
 12-2006 Fri 1000 (Jon-FL)
 9240.0 V02 97592-41771-22241 YL/SS Rpt of 0900 on 9040 AM 1-1-2007 Mon
 9240.0 V02 97592-41771-22241 YL/SS Rpt of 0900 on 9040 AM 1-1-2007 Mon
 9240.0 V02 A 97592 41771 22241 AM 1-1-2007 Mon 1000 (Jon-FL)
 9240.0 V02 A 97593 41772 22242 AM 2-1-2007 Tue 1000 (Jon-FL)
 9240.0 V02 A 20511 41773 22243 (Weak) AM 3-1-2007 Wed 1000 (Jon-FL)
 9240.0 V02 A 55froup40 87720 16267 (new voice, group) AM 4-1-2007 Thu
 9240.0 V02 A 20513 41775 22245 AM 5-1-2007 Fri 1000 (Jon-FL)
 9240.0 V02 A xxxxx 41776 22246 (late start at 1013z, no callup) AM 6-1-2007
 9240.0 V02 A 84365 23343 42701 (New YL/SS here.) AM 7-1-2007 Sun 1000
 9240.0 V02 A 84group65 2groupgroup4group 42701 (new voice, group) AM 7-1-
 2007 Sun 1000 (Jon-FL)
 9240.0 V02 A 20516 41778 22248 AM 8-1-2007 Mon 1000 (Jon-FL)
 9240.0 V02 (many errors) AM 9-1-2007 Tue 1000 (Jon-FL)
 9240.0 V02 A 62801 85group71 28741 (new voice, group) AM 10-1-2007 Wed
 9240.0 V02 A ----- 41779 22249 (YL/SS. Repeat of 0900z on 9040m. Came up at
 1 AM 11-1-2007 Thu 1000 (MS)
 9240.0 V02 (late start at 1003z) AM 11-1-2007 Thu 1000 (Jon-FL)
 9240.0 V02 A 91762 41779 22249 AM 12-1-2007 Fri 1000 (Jon-FL)
 9240.0 V02 A 91762 41779 22249 (YL/SS. Repeat of 0900z on 9040m) AM 12-1-
 2007 Fri 1000 (MS)
 9240.0 V02 M8a MCW transmission for three minutes before reverting to V2a
 AM 13-1-2007 Sat 1000 (Red)
 9240.0 V02 A xxxxx 96611 24981 (late start at 1008z, no callup) AM 13-1-2007
 9240.0 V02 A xxxxx 96612 24982 (late start at 1003z, no callup) AM 14-1-2007
 9240.0 V02 A xxxxx 70022 29022 (late start at 1004z, no callup) AM 17-1-2007
 9240.0 V02 (Late start, no callup, Weak to inaudible) AM 18-1-2007 Thu 1000
 9240.0 V02 A xxxxx 87921 65251 (in progress, missed callup) AM 19-1-2007 Fri
 9240.0 V02 A 53842 87922 65252 (YL/SS. Repeat of 0900z on 9040m) AM 20-1-
 2007 Sat 1000 (MS)
 9240.0 V02 A 53842 87922 65252 AM 20-1-2007 Sat 1000 (Jon-FL)
 9240.0 V02 A 53843 87923 65253 (YL/SS. Repeat of 0900z on 9040m) AM 21-1-
 2007 Sun 1000 (MS)
 9240.0 V02 A 94741 51546 78154 (YL/SS. New voice. Repeat of 0900z on
 9040m) AM 22-1-2007 Mon 1000 (MS)
 9240.0 V02 (New voice, weak, QRM) AM 22-1-2007 Mon 1000 (Jon-FL)
 9240.0 V02 A 94742 01732 21142 AM 23-1-2007 Tue 1000 (Jon-FL)
 9240.0 V02 A 94743 01733 21143 AM 24-1-2007 Wed 1000 (Jon-FL)
 9240.0 V02 A 35871 05121 46711 AM 25-1-2007 Thu 1000 (Jon-FL)
 9240.0 V02 A 35872 05122 46712 (QRN) AM 26-1-2007 Fri 1000 (Jon-FL)
 9240.0 V02 A 05631 05123 46713 AM 27-1-2007 Sat 1000 (Jon-FL)

9240.0 V02 A 05632 30321 64131 (YL/SS) AM 28-1-2007 Sun 1000 (MS)
 9240.0 V02 A 05633 30322 64132 AM 29-1-2007 Mon 1000 (Jon-FL)
 9240.0 V02 A 89111 30323 64133 (YL/SS. Should be repeat of 0900z on 9040m)
 AM 30-1-2007 Tue 1000 (MS)
 9240.0 V02 A 89112 70281 56831 AM 31-1-2007 Wed 1000 (Jon-FL)
 9243 M01 i.p. ... 212 20 = 5FGx20 = 212 20 333 33 CW 11-1-2007 0825 (FN)
 9251 E03 Linc. Poacher in progress USB 22-1-2007 Mon 1815 (AB)
 9251 E03 Linc. Poacher. Id: 93169 USB 22-1-2007 Mon 1900 (AB)
 9251 E03 Linc. Poacher. Id: 82691 USB 22-1-2007 Mon 2000 (AB)
 9251 E03 Linc. Poacher. Id: 46931 USB 22-1-2007 Mon 2102 (AB)
 9251.0 E03 Lincolnshire Poacher. Id: 82691 USB 27-1-2007 Sat 2102 (AB)
 9251.0 E03 In Progress//ARC190//KFOK USB 30-1-2007 Tue 2100 (GS)
 9260 S06 328 916 5 first call at 0837 was made AM 17-1-2007 0850 (FN)
 9264 M12 124 1 6708 121 CW 15-1-2007 1920 (FN)
 9301.0 X06 Mazielka. 6-tones AM 30-1-2007 Tue 0011 (FMB)
 9323.0 M08 (late start, no callup) CW 6-1-2007 Sat 1000 (Jon-FL)
 9323.0 M08 ID 31542 70054 28341 CW 13-1-2007 Sat 1000 (MS)
 9323.0 M08 ID 31542 70054 28341 CW 13-1-2007 Sat 1000 (Jon-FL)
 9323.0 M08 ID 83192 43372 70291 CW 20-1-2007 Sat 1000 (MS)
 9323.0 M08 CW 23-1-2007 Tue 1000 (Jon-FL)
 9323.0 M08 ID 67703 83552 34982 (Should have come up on 10345m this hour.)
 CW 30-1-2007 Tue 1100 (MS)
 9323.0 V02 A xxxxx 53012 85062 (Late start at 0410z, No callup, Weak m8 AM
 21-12-2006 Thu 0400 (Jon-FL)
 9323.0 V02 A 05131 53013 85823 AM 28-12-2006 Thu 0400 (Jon-FL)
 9323.0 V02 A 05133 05871 54651 (Weak) AM 4-1-2007 Thu 0400 (Jon-FL)
 9323.0 V02 A 90712 05872 54655(QRM) AM 11-1-2007 Thu 0400 (Jon-FL)
 9323.0 V02 A 90714 05873 94292 (Weak) AM 18-1-2007 Thu 0400 (Jon-FL)
 9327 M12 i.p. ends 1406z CW 22-1-2007 1405 (FN)
 9331.0 V02 A 32682 54654 20512 LSB 8-1-2007 Mon 0600 (Jon-FL)
 9331.0 V02 A 1group057 6group170 76674 (new voice, group, weak, QRN) AM
 22-1-2007 Mon 0600 (Jon-FL)
 9331.0 V02 A 14222 12813 73272 AM 29-1-2007 Mon 0600 (Jon-FL)
 9339 E11 186/00 AM 3-1-2007 1100 (FN)
 9339.0 E11 E11 Oblique "186/00" no message LSB 10-1-2007 Wed 0011 (PoRus)
 9339.0 E11 for "186/00" no message. Weak signal. USB 24-1-2007 Wed 0011
 9356 XPA 391 1 04008 00123 68206 LG42052 10 Bd t AM 30-1-2007 0700 (FN)
 9385 M10 444 304 40 CW 2-1-2007 1950 (FN)
 9385 M10 222 520 27 CW 4-1-2007 1950 (FN)
 9385 M10 888 160 26 CW 6-1-2007 1950 (FN)
 9443 E11 508/00 AM 12-1-2007 1100 (FN)
 9443 M03 508/00 CW 26-1-2007 1100 (FN)
 9450 E25 Music intro, OM calling "835 830 10". Short message in Arabic AM
 6-1-2007 1213 (MG)
 9450 E25 music intro, 830 11 12 new OM AM 8-1-2007 1215 (MG)
 9450 E25 OM 780 788 27 then 780. 19 grp message to 780. AM 17-1-2007
 9450 E25 780, 21gr message. AM 21-1-2007 1240 (MG)
 9450 E25 music intro, other OM calling 830 12 AM 22-1-2007 1208 (MG)

9450 E25 780, 21gr msg as of 21/01 1 AM 22-1-2007 1235 (MG)
 9450 E25 Music intro, 555 g17 msg AM 23-1-2007 1223 (MG)
 9450 E25 Musical intro (tape) calls from 1231 AM 23-1-2007 1226 (MUK)
 9450 E25 "Arouh Le Min" intro, 557 4 AM 25-1-2007 1226 (MG)
 9450 E25 785 29 30 788 27 28 AM 25-1-2007 1246 (MG)
 9450 E25 "Arouh Le Min" music intro. 830 13 AM 31-1-2007 1212 (MG)
 9450 E25 780 785 29 30 788 27 28 g6 1310 0160 1111 1754 2130 1111 AM 31-1-2007 1241 (MG)
 9450 E25 780 785 29 30 788 27 28 then 780 g6 message as of 31/01 AM 1-2-
 9450.0 E25 780 788 27 19 group message for 780 AM 17-1-2007 Wed 1246
 9450.0 E25 Began with Eastern Music Signon 557 4 no messages AM 25-1-2007 Thu 1227 (Red3)
 9455 M10 stn QRV, but QRM5 BC, not intelligible CW 9-1-2007 1500 (FN)
 9610 S11a 214/00 AM 3-1-2007 0900 (FN)
 9610 S11b 217/37 AM 10-1-2007 0900 (MUK)
 9610.0 S11a S11a Cherta for "217/37" message with "77777 77777" LSB 10-1-2007 Wed 0009 (PoRus)
 9950 S11a 214/00 AM 4-1-2007 1030 (FN)
 9950 S11a 214/00 AM 25-1-2007 1030 (FN)
 9950.0 E11 E11 Oblique "232/00" no message LSB 11-1-2007 Thu 0010 (PoRus)
 9950.0 S11a "Cherta" for "214/00" no message. Good signal. USB 25-1-2007 Thu
 10125. M08 CW 2-1-2007 Tue 0300 (Jon-FL)
 10125. M08 CW 9-1-2007 Tue 0300 (Jon-FL)
 10125. M08 CW 23-1-2007 Tue 0300 (Jon-FL)
 10125. M08 CW 30-1-2007 Tue 0300 (Jon-FL)
 10126. V02 (Late start, no callup, Early end)) AM 22-12-2006 Fri 1400 (Jon-FL)
 10126. V02 A 05132 12713 08663 AM 29-12-2006 Fri 1400 (Jon-FL)
 10126. V02 A 90711 30171 1-661 AM 5-1-2007 Fri 1400 (Jon-FL)
 10126. V02 90711 30172 10661 YL/SS Rpt of 1300 on 9153. "Windows XP signoff" AM 5-1-2007 Fri 1400 (Red)
 10126. V02 (Weak to inaudible) AM 12-1-2007 Fri 1400 (Jon-FL)
 10126. V02 11761 30173 10663 YL/SS overmodulated AM carrier Rpt of 9152 1300 AM 19-1-2007 Fri 1400 (Red)
 10126. V02 11761 30173 10663 YL/SS overmodulated AM carrier Rpt of 9152 1300 AM 19-1-2007 Fri 1400 (Red)
 10126. V02 A 11761 30173 10663 AM 19-1-2007 Fri 1400 (Jon-FL)
 10126. V02 A 11763 30174 10664 (Weak, QRN) AM 26-1-2007 Fri 1400 (Jon-FL)
 10127. M08 Missed callup; very strong signal with hum, CW 6-1-2007 Sat 0300 (ZW)
 10127. M08 ID 68961 26742 02751 (From 4028m at 0303z. Also now CW in lieu of CW 6-1-2007 Sat 0303 (MS)
 10165 X06 sequence 12345, lowest 1585, highest 176 AM 11-1-2007 0840 (FN)
 10210 M03 976/00 CW 8-1-2007 0900 (FN)
 10210 M03 970/00 == 77777 77777 59430... CW 22-1-2007 0900 (FN)
 10235. M08 ID 74232 19121 01153 (Weak) CW 24-12-2006 Sun 0400 (Jon-FL)
 10235. M08 CW 27-12-2006 Wed 0400 (Jon-FL)
 10235. M08 (Very weak to inaudible) CW 31-12-2006 Sun 0400 (Jon-FL)

10235. M08 ID 37101 19124 76861 CW 14-1-2007 Sun 0400 (Jon-FL)
10235. M08 (Weak to inaudible) CW 28-1-2007 Sun 0400 (Jon-FL)
10265 S06 352 xxx x QRM4 AM 16-1-2007 0800 (FN)
10268. M08 M8a in prog CW 19-1-2007 Fri 1300 (Red)
10268. M08 M8a in prog CW 19-1-2007 Fri 1300 (Red)
10344. M08 (Early start. Missed callups.) CW 6-1-2007 Sat
10344. M08 CW 6-1-2007 Sat 1100 (Jon-FL)
10344. M08 ID 31542 70054 28341 (Repeat of 1000z on 9323m) CW 13-1-2007
10344. M08 ID 31542 70054 28341 CW 13-1-2007 Sat 1101 (Jon-FL)
10345. M08 ID 47534 70053 92646 CW 9-1-2007 Tue 1100 (Jon-FL)
10345. M08 ID 05491 46362 92073 CW 26-12-2006 Tue 1100 (Jon-FL)
10345. M08 ID 47531 70051 92643 CW 2-1-2007 Tue 1100 (Jon-FL)
10345. M08 4507 V2a schedule tx underneath the M8a tx for some minutes CW
13-1-2007 Sat 1100 (Red)
10345. M08 ID 83193 433373 70292 CW 23-1-2007 Tue 1100 (Jon-FL)
10345. M08 (Weak to inaudible) CW 30-1-2007 Tue 1100 (Jon-FL)
10345. M08 ID ----- 83552 34982 (Moved to correct freq of 10345m) CW 30-1-
10345. V02 A 14011 14364 99763 LSB 13-1-2007 Sat 1100 (Jon-FL)
10345. V02 Double transmission, correct freq was 4507.. moved shortly YL/SS
LSB 13-1-2007 Sat 1100 (Red)
10384 M03 970/38 == 77777 77777 59430... rpt of CW 25-1-2007 1000 (FN)
10385 M03 976/00 CW 4-1-2007 1000 (FN)
10426 E03 Linc. Poacher. Id: 46931 USB 28-1-2007 Sun 2000 (AB)
10445. M08 (.. In progress, missed callup) CW 28-12-2006 Thu 0300 (Jon-FL)
10445. M08 ID ? ? 38573 (late start, no callup, weak) CW 4-1-2007 Thu
10445. M08 ID xxxxx 48381 02753 (in progress, missed callup) CW 11-1-2007
10445. M08 In Progress//S800M//Brooklyn CW 11-1-2007 Thu 0300 (GS)
10445. M08 (Weak to inaudible) CW 18-1-2007 Thu 0300 (Jon-FL)
10445. M08 (Weak to inaudible) CW 25-1-2007 Thu 0300 (Jon-FL)
10445. V02 In Progress//S800M//Brooklyn AM 8-1-2007 Mon 0500 (GS)
10445. V02 (Weak to inaudible) AM 8-1-2007 Mon 0500 (Jon-FL)
10446. M08 ID 78402 92071 97462 CW 21-12-2006 Thu 1100 (Jon-FL)
10446. M08 ID 05492 78403 92641 CW 28-12-2006 Thu 1100 (Jon-FL)
10446. M08 ID 31541 78405 92647 CW 11-1-2007 Thu 1100 (Jon-FL)
10446. M08 ID 31541 78405 92647 (Repeat of 1000z on 9237m) CW 11-1-2007
10446. M08 ID 83191 78406 28343 (Early-false start) CW 18-1-2007 Thu 1100
10446. M08 ID 83191 78406 28343 (Repeat of 1000z on 9237m) CW 18-1-2007
10446. M08 ID 67701 91361 70293 CW 25-1-2007 Thu 1100 (Jon-FL)
10446. V02 (Very weak to inaudible) AM 27-12-2006 Wed 0300 (Jon-FL)
10446. V02 A xxxxx xxxxx 72222 (in progress, missed callup) AM 8-1-2007 Mon
10446. V02 A 47592 84471 97351 AM 29-1-2007 Mon 0300 (Jon-FL)
10446. V02 (Weak to inaudible) AM 29-1-2007 Mon 0500 (Jon-FL)
10446. V02 A 34322 79192 47593 AM 31-1-2007 Wed 0300 (Jon-FL)
10480 S06 895 426 7 AM 11-1-2007 1010 (FN)
10480 S06 895 426 7 rpt of 11.1. AM 18-1-2007 1010 (FN)
10538. M12 138 (x3) 1 996 89 996 89= 64561 ... ttt ttt CW 26-1-2007 Fri 0007
10538. M12 138 (x3) 1 996 89 = 64561 ... ttt ttt CW 26-1-2007 Fri 0007 (FMB)
10635 S06 831 425 6 AM 15-1-2007 1310 (FN)

10780 M23 555 R10 CW 3-1-2007 1500 (FN)
10780 M23 555 R10 CW 4-1-2007 1500 (FN)
10780 M23 555 R10 QSA1 CW 5-1-2007 1500 (FN)
10780 M23 555 R10 QSA1 CW 6-1-2007 1500 (FN)
10780 M23 555 R10 CW 8-1-2007 1500 (FN)
10780 M23 555 R10 CW 9-1-2007 1500 (FN)
10780 M23 555 R10 CW 17-1-2007 1500 (FN)
10871. MX Cluster beacon "S" CW 20-1-2007 Sat 1500 (AB)
10871. MX Cluster beacon "S" CW 22-1-2007 Mon 1016 (AB)
10871. MX Cluster beacon "S" CW 28-1-2007 Sun 1319 (AB)
10872 MX Cluster beacon "C" CW 20-1-2007 Sat 1500 (AB)
10872 MX Cluster beacon "C" CW 22-1-2007 Mon 1016 (AB)
10872 MX Cluster beacon "C" CW 28-1-2007 Sun 1319 (AB)
11170 E17 674 825 5 AM 18-1-2007 0800 (FN)
11170 E17 674 821 5 rpt of 18.1. AM 25-1-2007 0800 (FN)
11170. E17 English Lady message for "614" & "674" very good signal AM 18-1-2007 Thu 0008 (PoRus)
11170. E17 English Lady message for "674". Good signal. AM 25-1-2007 Thu
11363 XM sounds like idling XM, weak signal AM 13-1-2007 0934 (MG)
11363 XM rising tones AM 16-1-2007 0755 (MG)
11430 M23 555 R10 CW 1-1-2007 1500 (FN)
11430 M23 555 R10 // 10780 CW 2-1-2007 1500 (FN)
11430 M23 555 R10 CW 3-1-2007 1500 (FN)
11430 M23 555 R10 CW 4-1-2007 1500 (FN)
11430 M23 555 R10 QSA1 CW 5-1-2007 1500 (FN)
11430 M23 555 R10 QSA1 CW 6-1-2007 1500 (FN)
11430 M23 555 R10 CW 8-1-2007 1500 (FN)
11430 M23 555 R10 CW 9-1-2007 1500 (FN)
11430 M23 555 R10 CW 17-1-2007 1500 (FN)
11515 E03 Linc. Poacher. Id: 84020 USB 28-1-2007 Sun 1400 (AB)
11545. E03 LP //14487//15682 Id 49122 USB 7-1-2007 1409 (SW2)
11545. E03 LP //12603//13375 Id 53104 USB 7-1-2007 1509 (SW2)
11545. E03 USB 14-1-2007 Sun 1500 (W0ESE)
11545. E03 In Progress//ARC190//KFOK USB 16-1-2007 Tue 1900 (GS)
11545. E03 In Progress//ARC190//KFOK USB 19-1-2007 Fri 1700 (GS)
11545. E03 In Progress//ARC190//KFOK USB 19-1-2007 Fri 1900 (GS)
11565. M08 (intermittant) CW 13-1-2007 Sat 0400 (Jon-FL)
11566. V02 (Very weak to inaudible) AM 29-12-2006 Fri 0300 (Jon-FL)
11566. V02 A 74394 45802 62272 (Very weak) AM 5-1-2007 Fri 0300 (Jon-FL)
11566. V02 (Weak to inaudible) AM 12-1-2007 Fri 0300 (Jon-FL)
11780 S06 516 247 7 QSA5 AM 26-1-2007 0930 (FN)
11830 S06 745 296 8 AM 17-1-2007 0840 (FN)
11830 S06 328 916 5 first call at 0837 was made AM 17-1-2007 0840 (FN)
12153 M03 252/00 CW 3-1-2007 0845 (FN)
12153 M03 252/31 == 77777 77777 64400 02353... CW 8-1-2007 0845 (FN)
12165. V02 (Weak to inaudible) AM 25-12-2006 Mon 0200 (Jon-FL)
12165. V02 A 45803 26992 72222 (early-false start) AM 8-1-2007 Mon 0200
12165. V02 A xxxxx 84471 97351 (in progress, missed callup) AM 29-1-2007

12179. V07 814:0 AM 9-1-2007 Tue 0640 (HFD)
12180. V02 (Very weak to inaudible) AM 27-12-2006 Wed 0200 (Jon-FL)
12180. V02 Call 74393 62273 45801 AM 2-1-2007 Tue 0200 (MT2)
12180. V02 (Very weak to inaudible) AM 10-1-2007 Wed 0200 (Jon-FL)
12180. V02 (Very weak to inaudible) AM 31-1-2007 Wed 0200 (Jon-FL)
12210 M14 i.p. 5FG, ends51101 = = 456 456 107 CW 11-1-2007 0815 (FN)
12210 M24 742 681 25 CW 18-1-2007 0800 (FN)
12215. V02 (Very weak to inaudible) AM 22-12-2006 Fri 0200 (Jon-FL)
12215. V02 (Weak to inaudible) AM 5-1-2007 Fri 0200 (Jon-FL)
12215 V02 (Weak to inaudible) AM 12-1-2007 Fri 0200 (Jon-FL)
12215 V02 (Very weak to inaudible) AM 26-1-2007 Fri 0200 (Jon-FL)
12570 S06 516 247 7 QSA5 AM 26-1-2007 0940 (FN)
12570 S06 German Lady AM 12-1-2007 Fri 0009 (MrDXer)
12603 E03 Linc. Poacher in progress USB 22-1-2007 Mon 1815 (AB)
12603 E03 USB 1-1-2007 Mon 1500 (W0ESE)
12603 E03 In Progress//ARC190//KFOK USB 19-1-2007 Fri 1600 (GS)
12660 M03 503/00 CW 4-1-2007 0845 (FN)
12660 M03 503/00 CW 25-1-2007 0845 (FN)
13375 E03 USB 1-1-2007 Mon 1500 (W0ESE)
13379 M08 (Very weak to inaudible) CW 5-1-2007 Fri 0400 (Jon-FL)
13379 M08 (In progress, missed callup, Weak to inaudible) CW 12-1-2007 Fri
13379 M08 (Very weak to inaudible) CW 26-1-2007 Fri 0400 (Jon-FL)
13379 M08 (.. In progress, missed callup) CW 31-1-2007 Wed 0400 (Jon-FL)
13380 V02 (v2a from 4329 audible after m8a ended) LSB 31-1-2007 Wed 0438
13527 MX Cluster beacon "S" CW 20-1-2007 Sat 1500 (AB)
13527 MX Cluster beacon "S" CW 22-1-2007 Mon 1016 (AB)
13527 MX Cluster beacon "S" CW 28-1-2007 Sun 1319 (AB)
13528 MX Cluster beacon "C" CW 21-1-2007 Sun 1347 (AB)
13528 MX Cluster beacon "C" CW 22-1-2007 Mon 1016 (AB)
13528 MX Cluster beacon "C" CW 28-1-2007 Sun 1319 (AB)
13775 E03 ID: 84020 USB 23-1-2007 Tue 1604 (Simone)
14446 X06 sequence 162543 AM 18-1-2007 0831 (FN)
14487 E03 Linc. Poacher in progress USB 22-1-2007 Mon 1214 (AB)
14487 E03 Linc. Poacher. Id: 82691 USB 22-1-2007 Mon 1300 (AB)
14487 E03 Linc. Poacher in progress USB 28-1-2007 Sun 1315 (AB)
14487 E03 Linc. Poacher. Id: 84020 USB 28-1-2007 Sun 1400 (AB)
14615 S06 425 xxx x QSA0/1 AM 25-1-2007 1610 (FN)
14657 M42 Dep. of State Comms Moscow. Offline crypto to UNID embassy after
11177 10042 MFSK-32/CROWD36 16-1-2007 1305 (LDO)
14710 M23 555 R10 CW 3-1-2007 0830 (FN)
14710 M23 i.p. 555 until 0750z CW 4-1-2007 0745 (FN)
14710 M23 555 R10 CW 4-1-2007 0830 (FN)
14710 M23 555 R10 CW 5-1-2007 0830 (FN)
14710 M23 555 R10 CW 8-1-2007 0830 (FN)
14710 M23 555 R10 CW 9-1-2007 0830 (FN)
14710 M23 555 R10 CW 11-1-2007 0830 (FN)
14710 M23 555 R10 CW 18-1-2007 0830 (FN)
14870 M24 742 681 25 CW 18-1-2007 0900 (FN)

14978 M10 888 166 xx 831 19 QSA0/1 CW 1-1-2007 1410 (FN)
 14978 M10 station active, but too weak for copy CW 2-1-2007 1410 (FN)
 14978 M10 888 448 24 194 18 late start! CW 3-1-2007 0844 (FN)
 14978 M10 888 123 18 498 41 CW 18-1-2007 0840 (FN)
 15682 E03 Linc. Poacher in progress USB 22-1-2007 Mon 1214 (AB)
 15682 E03 Linc. Poacher. Id: 82691 USB 22-1-2007 Mon 1300 (AB)
 15682 E03 Linc. Poacher in progress USB 28-1-2007 Sun 1315 (AB)
 15682 E03 Linc. Poacher. Id: 84020 USB 28-1-2007 Sun 1400 (AB)
 16084 E03 Linc. Poacher in progress USB 22-1-2007 Mon 1214 (AB)
 16084 E03 Linc. Poacher. Id: 82691 USB 22-1-2007 Mon 1300 (AB)
 16084 E03 Linc. Poacher in progress USB 28-1-2007 Sun 1315 (AB)
 16331 MX Cluster beacon "S" CW 21-1-2007 Sun 1347 (AB)
 16331 MX Cluster beacon "S" CW 22-1-2007 Mon 1016 (AB)
 16331 MX Cluster beacon "S" CW 28-1-2007 Sun 1319 (AB)
 16332 MX Cluster beacon "C" CW 20-1-2007 Sat 1500 (AB)
 16332 MX Cluster beacon "C" CW 21-1-2007 Sun 1347 (AB)
 16332 MX Cluster beacon "C" CW 22-1-2007 Mon 1016 (AB)
 16332 MX Cluster beacon "C" CW 28-1-2007 Sun 1319 (AB)
 18864 E03a Cherry Ripe. Id: 28136 USB 22-1-2007 Mon 1100 (AB)
 18864 E04 Vy weak Cherry Ripe music fades into noise USB 23-1-2007 Tue
 20474 E03a Cherry Ripe in progress USB 22-1-2007 Mon 1036 (AB)
 20474 E04 Chrery Ripe music, YL in EE clg 28166 and into tfc at 1010
 USB 23-1-2007 Tue 1004 (JR)

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